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###ÿÿÿ

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###########Àô□÷Øõq#□õ□÷□õÇ÷£õ#ø«õ=ø²õtø¸õ«ø¾õÜøÈõDùÎõ«ùÔõ#úÖõtúØõÕú×õ5ûÕõ□ûÒõ÷ûÍ
õ_üÈõ¿üÂõ'ý³õ#þ¤õèþ□õèÿ□õl#□õý#□õ□#|õ-#xõÓ#võ□#tõ:#tõü#võË#zõ
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##ÿ□#ÿÿd########d#2#######r##□##ú÷ÝúV
□#ÿÿ,###ÿÿ#####ÿ##ÿÿd########d#########B###The future is not a place you go, but rather a place we can create

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###########Àô□÷Øõq#□õ□÷□õÇ÷£õ#ø«õ=ø²õtø¸õ«ø¾õÜøÈõDùÎõ«ùÔõ#úÖõtúØõÕú×õ5ûÕõ□ûÒõ÷ûÍ
õ_üÈõ¿üÂõ'ý³õ#þ¤õèþ□õèÿ□õl#□õý#□õ□#|õ-#xõÓ#võ□#tõ:#tõü#võË#zõ
¢#□õ□#□õq#Âôq#Àô□÷)###iö□÷^÷p#½ö□÷»öÜ÷ºö/øºö□øºöþø¼ötù¾ö÷ùÀö□úÃö

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cûÿÿ,###ÿÿ#####ÿ##ÿÿd#########d#############Definition of real change:

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##########ÿ□#ÿÿd########d########□###Learning and applying new proficiencies, behaviors and ways of interacting that are measurable and add value to an organization.#

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measurab##Àôp#ßõ############ýÿ########
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###ÿÿ#####ÿ##ÿÿd#########d#############Productive change

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øúÿÿ ###ÿÿ#####ÿ□#ÿÿd#########d############THE CHANGE CONTINUUM

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###No change

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####ÿ□#ÿÿd#########d#########2##□##ÙöÀû□ ¨#ÿÿ
###ÿÿ####UÿF#ÿÿK#########d#########!###SituationConcernsAttitudeNeeds#

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Ø#####Ä##########r##□##©ö`øW øúÿÿ
###ÿÿ#####ÿ□#ÿÿd#########d#########'###HELPING YOURSELF DURING YOUR TRANSITION#

#'###############,#########&#####
###########'#########'####ÿ□#ÿÿd#########d#########2##□##ÙöÀû□ ¨#ÿÿ
###ÿÿ####UÿF#ÿÿK#########d#########©###Surface your resistanceListen inwardly Acknowledge your resistanceExplore your resistanceReview your discoveries with a person #you trustTake personal responsibility#

#©#########©#####
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###RESILIENCE

#
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#]###The ability to absorb high #levels of change while displaying minimal
dysfunctional behavior.#

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p#@#########L□#ýÿ##¼#□#####□÷
àþ@##############ýÿ##########□÷Àôàþßõ############ýÿ######A###`úpö #àþ############
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##########################Q###O#########ÿÿ##############P###N###□#□#H###M###R##
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      Oû#######################□õ`#¨÷□############ýÿ########## #
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Ø#####Ê##########r##□##©ö`øW øúÿÿ ###ÿÿ#####ÿ□#ÿÿd########d#########.###FIVE BASIC CHARACTERISTICS OF RESILIENT PEOPLE

#.###############,#########-#####
###########.#########.####ÿ□#ÿÿd#########d#########2##□##ÙöÀû□ ¨#ÿÿ
###ÿÿ####UÿF#ÿÿK#########d#########7###They are:PositiveProactiveFocused
FlexibleLearning#

#7######### #####$############### #########-##### ###########7#########
###T#F###K#########d#######   ###U#F###K#########d#######
###U#F###K#########d#######   ###U#F###K#########d#######

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Ä##########Ä#·#ýÿ##Ü#·#@###Æövú□
vú#########################□õ`#¨÷□#############ýÿ########## #
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Ø#####¸##########r##□##©ö`øW øúÿÿ ###ÿÿ#####ÿ□#ÿÿd#########d##########WHY RESILIENT PEOPLE EXCEL #

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##########################ÿ#ÿÿd#########d#########2##□##ÙöÀû□ ¨#ÿÿ
###ÿÿ####UÿF#ÿÿK#########d#########□###They:Get back on track quicklyShow high moraleAre healthierAre driven by their goalsRebound from demands of change even stronger than before#

#□###############$############### #########□#####
###########□#############T#F###K#########d###########U#F###K#########d##########
#U#F###K#########d###########U#F###K#########d###########U#F###K#########d######
#8###U#F###K#########d################ô#g##################d###b##################
#######c###a###A###`úpö #àþ############ýÿ####### E£Ðùoÿ/#□
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úöÿö#s ##

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      8û##########·#ýÿ##4#·#@###Æö¾ú□

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%#□#ÿÿ,###ÿÿ#####ÿ##ÿÿd#########d#########R###Surface the resistance   Help
      Explore   Attend to needs   Review and renew

#R#####
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group resistance

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àþ@##########ýÿ##########□÷Àôàþßõ###########ýÿ######A###`úpö #àþ###########
ýÿ## #### E£Ðùoÿ/#□   ########Ì#□#ýÿ##d#·#######s#V###

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##ÿ□#ÿÿd#########d#2#######r##□##Ý÷Íø□
cûÿÿ$###ÿÿ#####ÿ##ÿÿd#########d#########*###Build a Bridge from the Past to the Future

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#######*####ÿ□#ÿÿd#########d#########2##□##Ý÷Íû□
s#ÿÿ####ÿÿ#####ÿ##ÿÿd#########d#########ô###Purposewhy do this?Picturewhat does the outcome look like?Planhow to get information, training, etc.Part to Play what□s in it for me?Personal Actionwalk the talkParticipationwho is involved in problem solving and decision making

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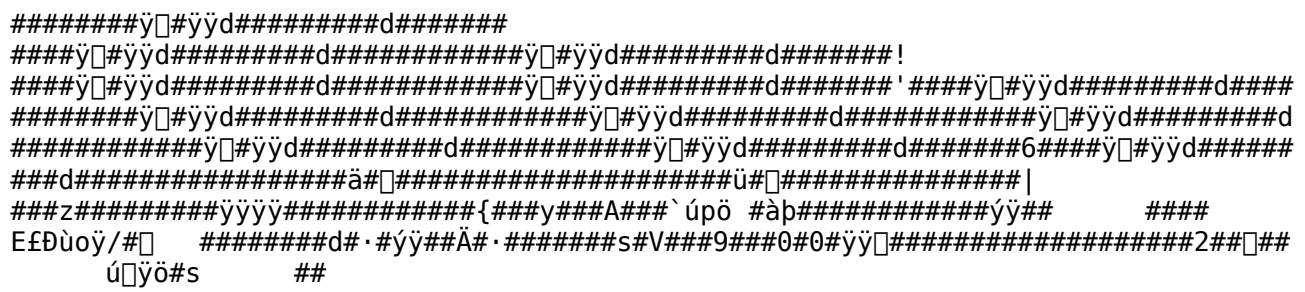

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def        40 dict begin /pp_clip false def /pp_bbox false def        /F { pop }
def /S {} def        /B { { /pp_dy1 exch def /pp_dx1 exch def
                  /pp_dy2 exch def /pp_dx2 exch def }                stopped
not { /pp_bbox true def } if } def        /CB { { /pp_cy exch def /pp_cx exch
def                    /pp_cht exch def /pp_cwd exch def }
stopped not { /pp_clip true def } if } def
        /pp_bx1 98 def /pp_by1 365 def /pp_bx2 503 def /pp_by2 437 def
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{ pp_cx pp_cy moveto pp_cwd 0 rlineto 0 pp_cht rlineto          pp_cwd neg 0
rlineto clip newpath } if        pp_bbox {        /pp_dy2 pp_dy2 pp_dy1 add def
/pp_dx2 pp_dx2 pp_dx1 add def        /pp_sx pp_dx2 pp_dx1 sub pp_bx2 pp_bx1 sub
div def        /pp_sy pp_dy2 pp_dy1 sub pp_by1 pp_by2 sub div def        /pp_tx
pp_dx1 pp_sx pp_bx1 mul sub def        /pp_ty pp_dy1 pp_sy pp_by2 mul sub def
pp_tx pp_ty translate pp_sx pp_sy scale } if        end#####&#%## # %!PS-Adobe-
3.0 EPSF-3.0%%Creator: Adobe Illustrator(r) 6.0%%For: (Brian Larkowski)
(CareerTrack)%%Title: (NewCTlogo/b/w /whte)%%CreationDate: (6/19/97) (12:34 PM)%
%BoundingBox: 98 365 503 437%%HiResBoundingBox: 98.5513 365.9294 502.5206
436.9023%%DocumentProcessColors:%%DocumentSuppliedResources: procset
Adobe_level2_AI5 1.0 0%%+ procset Adobe_screens_AI5 1.0 0%%+ procset
Adobe_Illustrator_AI6_vars Adobe_Illustrator_AI6%%+ procset
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%CMYKCustomColor: 0 0.87 0.72 0.27 (PANTONE 704 CV)%%+ 0 0.27 0.76 0 (PANTONE
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CV)%%AI6_ColorSeparationSet: 1 1 (AI6 Default Color Separation Set)%%+ Options:
1 16 0 1 0 1 1 1 0 1 1 1 1 18 0 0 0 0 0 0 0 0 -1 -1%%+ PPD: 1 21 0 0 60 45 2 2 1
0 0 1 0 0 0 0 0 0 0 0 0 0 ()%AI3_TemplateBox: 306 396 306 396%AI3_TileBox: 30 33
582 761%AI3_DocumentPreview: Macintosh_ColorPic%AI5_ArtSize: 612 792
%AI5_RulerUnits: 0%AI5_ArtFlags: 1 0 0 1 0 0 0 1 0%AI5_TargetResolution: 800
%AI5_NumLayers: 1%AI5_OpenToView: -174 756 1 961 732 25 0 1 3 40
%AI5_OpenViewLayers: 5%%EndComments%%BeginProlog%%BeginResource: procset
Adobe_level2_AI5 1.2 0%%Title: (Adobe Illustrator (R) Version 5.0 Level 2
Emulation)%%Version: 1.2 %%CreationDate: (04/10/93) ()%%Copyright: ((C) 1987-
1993 Adobe Systems Incorporated All Rights Reserved)userdict /Adobe_level2_AI5
23 dict dup begin put   /packedarray where not  {           userdict begin
      /packedarray           {                 array astore readonly        }
bind def          /setpacking /pop load def          /currentpacking false def
       end        0     } if  pop   userdict /defaultpacking currentpacking put
true setpacking   /initialize {           Adobe_level2_AI5 begin  } bind def
      /terminate  {           currentdict Adobe_level2_AI5 eq          {
       end        } if  } bind def  mark  /setcustomcolor where not     {
      /findcmykcustomcolor          {                 5 packedarray          }
bind def          /setcustomcolor         {                 exch aload pop pop
                  4                 {                       4 index mul 4 1 roll
                  } repeat                5 -1 roll pop
      setcmykcolor           }           def   } if        /gt38? mark {version
cvr cvx exec} stopped {cleartomark true} {38 gt exch pop} ifelse def
      userdict /deviceDPI 72 0 matrix defaultmatrix dtransform dup mul exch dup
mul add sqrt put  userdict /level2? systemdict /languagelevel known dup{
      pop systemdict /languagelevel get 2 ge   } if  put/level2ScreenFreq{ begin
            60          HalftoneType 1 eq       {                 pop Frequency
            } if        HalftoneType 2 eq       {                 pop
GrayFrequency           } if        HalftoneType 5 eq       {                 pop
Default level2ScreenFreq           } if end} bind defuserdict
/currentScreenFreq      level2? {currenthalftone level2ScreenFreq}
{currentscreen pop pop} ifelse putlevel2? not  {           /setcmykcolor where
not         {                 /setcmykcolor                 {
      exch .11 mul add exch .59 mul add exch .3 mul add                       1
exch sub setgray             } def       } if        /currentcmykcolor where not
            {                 /currentcmykcolor             {
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      0 0 0 1 currentgray sub            } def       } if        /setoverprint
where not         {                 /setoverprint /pop load def         } if
      /selectfont where not         {                 /selectfont             {
                        exch findfont exch                          dup type
/arraytype eq                       {                             makefont
                  }                       {                             scalefont
                        } ifelse                        setfont               }
bind def          } if        /cshow where not        {                 /cshow
                  {                       [                       0 0 5 -1 roll
aload pop                     ] cvx bind forall             } bind def        }
if    } if  cleartomark /anyColor?  {           add add add 0 ne  } bind def
      /testColor  {           gsave       setcmykcolor currentcmykcolor
      grestore    } bind def  /testCMYKColorThrough   {           testColor
anyColor?   } bind def  userdict /composite?    level2?     {           gsave 1 1
1 1 setcmykcolor currentcmykcolor grestore            add add add 4 eq  }     {
            1 0 0 0 testCMYKColorThrough       0 1 0 0 testCMYKColorThrough
      0 0 1 0 testCMYKColorThrough       0 0 0 1 testCMYKColorThrough       and
and and     } ifelse    put   composite? not    {           userdict begin
      gsave       /cyan? 1 0 0 0 testCMYKColorThrough def        /magenta? 0 1 0
0 testCMYKColorThrough def         /yellow? 0 0 1 0 testCMYKColorThrough def
      /black? 0 0 0 1 testCMYKColorThrough def       grestore
      /isCMYKSep? cyan? magenta? yellow? black? or or or def
      /customColor? isCMYKSep? not def     end  } if end defaultpacking
setpacking%%EndResource%%BeginResource: procset Adobe_screens_AI5 1.2 0%%Title:
(Adobe Illustrator (R) Version 5.0 Custom Halftone Screens ProcSet)%%Version:
1.2 0%%CreationDate: (03/24/93) ()%%Copyright: ((C) 1987-1993 Adobe Systems
Incorporated All Rights Reserved)userdict /defaultpacking currentpacking put
true setpackingsystemdict beginuserdict /Adobe_screens_AI5 13 dict dup beginput
/initialize{      Adobe_screens_AI5 begin /screenid         deviceDPI 600 gt
composite? not or       {           -1          }           {
      deviceDPI currentScreenFreq               dup dup 60 ge exch 150 le and
deviceDPI 300 le and          {                 pop 60            } if        div
1.41421 div 0.5 add cvi       } ifelse    def         2 screenid eq     {
      /customsize 16 def            /customdata /customdata2 def
      setcustomscreen   } if        3 screenid eq     {           /customsize 24
def         /customdata /customdata3 def        setcustomscreen   } if        4
screenid eq {           /customsize 16 def            /customdata /customdata4
def         setcustomscreen   } if        5 screenid eq     {
      /customsize 20 def            /customdata /customdata5 def
      setcustomscreen   } if        6 screenid eq     {           /customsize 24
def         /customdata /customdata6 def        setcustomscreen   } if        7
screenid eq {           /customsize 28 def            /customdata /customdata7
def         setcustomscreen   } if        8 screenid eq     {
      /customsize 16 def            /customdata /customdata8 def
      setcustomscreen   } if} def/terminate{    currentdict Adobe_screens_AI5 eq
      {      end  } if} def/setcustomscreen{    deviceDPI customsize div 0    {
            1 add 2 div customsize mul cvi exch       1 add 2 div customsize mul
cvi exch          customsize mul add            customdata load exch get 256 div
      } setscreen} def/customdata2 28 28 mul string defcurrentfile customdata2
readhexstring4180E8694988E2634382EA6B4B8AE061A01939C8A81737C2A21B3BCAAA1636C0
F8795998F6775796FA7B5B9AF57656952ED8B80727D6B60F2FDABA0626D5B50E
4E8DE6674786EE6F4F8EE5664685ED6EAD1434C6A61F3FCEAE1232C5A51E3ECD
F3745493FE7F5F9EF1725291FD7E5E9D24D3B30C2CDEBE0222D1B10A2ADDBD04
4483EB6C4C8BE1624281E96A4A89E364A31C3CCBAB1535C1A11A3AC9A91838C3
FB7C5C9BF4755594F97A5A99F778589730DBBB0525D4B40D2DD9B90828D7B710
508FE4654584EC6D4D8CE7684887EF70AF1131C4A41D3DCCAC1333C7A72040CF
F0715190FC7D5D9CF2735392FF80609F21D0B00929DCBC0323D2B20B2BDFBF01
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0000000000000000000000000000000000pop pop/customdata3 28 28 mul string def
currentfile customdata3 readhexstring
011DC7F5E73D0421CBF3E43A021EC8F6E83E0522CCF2E43A2B648BC4A0762F68
8AC39E732C658CC5A177306989C29D72D5B6521A6192D9B55219608FD6B6531B
6193DAB451185F8FFCEE440C28D2FCED430B27D1FDEF450C29D3FBEC420A26D0
BEA77D366F83BCA77C356E87BFA87E377082BBA67B346D86145B99E0AE4A1259
98DFB14E155C9AE1AD4A115897DEB04D0623CDF4E63C0420CAF8EA400723CDF4
E53B031FC9F7E93F316988C19F752E678EC6A378326A88C09F742D668DC6A278
DBB350175E91D8B8551C6395DCB24F165D90D7B7541C6294FAEC420925CFFFF1
470E2BD5F9EB410824CEFEF0460D2AD4BAA57A336C85BEAA80397180B9A47933
6B84BDA97F387181105797DDAF4C145A9CE3AB480F5696DDAE4B13599BE2AC49
021EC8F6E83E0522CCF2E43A011DC7F5E73D0421CBF3E43A2C658CC5A1773069
89C29D722B648BC4A0762F688AC3####&#%## # 9E73D6B6531B6193DAB451185F8FD5B6521A
6192D9B55219608FFDEF450C29D3FBEC420A26D0FCEE440C28D2FCED430B27D1
BFA87E377082BBA67B346D86BEA77D366F83BCA77C356E87155C9AE1AD4A1158
97DEB04D145B99E0AE4A125998DFB14E0723CDF4E53B031FC9F7E93F0623CDF4
E63C0420CAF8EA40326A88C09F742D668DC6A278316988C19F752E678EC6A378
DCB24F165D90D7B7541C6294DBB350175E91D8B8551C6395F9EB410824CEFEF0
460D2AD4FAEC420925CFFFF1470E2BD5B9A479336B84BDA97F387181BAA57A33
6C85BEAA803971800F5696DDAE4B13599BE2AC49105797DDAF4C145A9CE3AB48
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0000000000000000000000000000000000pop pop/customdata4 28 28 mul string def
currentfile customdata4 readhexstring
1139B8E0FAD2531B133BBAE2F8D05119417180A6AE9A7B4B437382A5AD987949
C08867272F6F92CAC28A66262E6E90C8E8DE5F070F37B6F2EADD5E060E36B5F0
FED6571F173FBEE6FDD5561E163EBDE5AB9E7F4F477786A1A
99D7E4E467685A32C6C96CEC68E62222A6A95CDC58D64240C34B3F6EED95A020A32B1F5EDDB5C04
143CBBE3F9D1521A123AB9E1FBD3541C447483A4AC997A4A427281A7AF9B7C4C
C38B65252D6D91C9C1896828307093CBEBDC5D050D35B4F1E9DF60081038B7F3
FCD4551D153DBCE4FFD758201840BFE7A89C7D4D457584A2AA9F8050487887A0
296994CCC48C63232B6B97CFC78F61210931B0F4ECDA5B030B33B2F7EFD85901
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00000000000000000000000000000000pop pop/customdata5 28 28 mul string def
currentfile customdata5 readhexstring
010B34C3EBFCF7CE3F16020C35C4EDFBF6CD3E15102552A4D6EADDB5632B1126
54A5D5EADCB3622A3958768499C19E8C7C5E3A59778498C19D8B7B5DC8A99370
47334C7587AFC9AA936F46324B7485AEF1E5BC6B1E0A2351A3D8F2E4BC6A1E09
2351A2D7FFF9D14219050F38C6EFFEF9D04118040E37C6EFE8E0B7662D142856
A8D3E7DFB7652D132856A7D4BF9C8E7F603D5B7A8195BE9A8E7E603C5B798297
314A7389B2CCAD906D442F497289B1CBAC926E4508214FA1DBF4E2B9671B0720
4EA0DAF4E3BA691C030D36C5EDFBF6CD3F16010C34C3ECFDF8CF4017122654A6
D4E9DDB4622A112553A5D6EBDEB5642C3B59788397C09C8B7C5D3A58778599C2
9E8C7D5FCAAB926E46314B7486AFC8AA947048334D7587B0F2E4BB691D082250
A1D8F1E6BD6B1F0A2452A3D9FDF8CF4118030E36C5EEFFFAD1421A050F38C7F0
E6DFB6642C132755A7D3E8E1B8662E152957A8D2BE9A8D7E5F3B5A798296BF9B
8F80613D5C7B80952F487188B1CAAC916D443049728AB3CCAE906C43061F4D9F
DAF3E2BA681C07214FA0DBF5E1B8671A0000000000000000000000000000000
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00000000000000000000000000000000pop pop/customdata6 28 28 mul string def
currentfile customdata6 readhexstring
081A44B6E0F2FDECC150250C091B45B6E1F3FCEBC04F240C1D336199C7D8DCD3
A56C37221E33619AC8D7DBD2A46B36214864798091AEB1958C7E694C49657A81
90ADB0948B7D684BB99D8475593C405C7888A1BEBA9E8574583B3F5B7888A0BD
E4CBAA712E1215326098CFE8E4CCA9712D1114315F97CEE7F5F1C6552B040719
43B5DFFAF6F0C6542A03061842B4DEF9FFEDC352270E0B1C47B8E3F4FEECC251
260D0A1C46B7E2F4DAD5A76E39232035639CCAD5D9D4A66D38231F34629BC9D6
AF938E806A4E4A677C838FABAE928D7F694D4A667B828FAC3E5A778AA3BFBC9F
8772563A3D597689A2BEBB9F8673573A14305E97D1EAE6CDA76F2B0F132F5D96
D0E9E5CDA8702C10051742B3DDFCF8EEC4522801041641B2DDFBF7EFC5532902
091B45B6E1F3FCEBC04F240C081A44B6E0F2FDECC150250C1E33619AC8D7DBD2
A46B36211D336199C7D8DCD3A56C372249657A8190ADB0948B7D684B48647980
91AEB1958C7E694CBA9E8574583B3F5B7888A0BDB99D8475593C405C7888A1BE
E4CCA9712D1114315F97CEE7E4CBAA712E1215326098CFE8F6F0C6542A030618
42B4DEF9F5F1C6552B04071943B5DFFAFEECC251260D0A1C46B7E2F4FFEDC352
270E0B1C47B8E3F4D9D4A66D38231F34629BC9D6DAD5A76E39232035639CCAD5
AE928D7F694D4A667B828FACAF938E806A4E4A677C838FAB3D597689A2BEBB9F
8673573A3E5A778AA3BFBC9F8772563A132F5D96D0E9E5CDA8702C1014305E97
D1EAE6CDA76F2B0F041641B2DDFBF7EFC5532902051742B3DDFCF8EEC4522801
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00000000000000000000000000000000pop pop/customdata7 28 28 mul string def
currentfile customdata7 readhexstring
01061B44B7E1F5FEFBE6BD4A210C01071B45B8E1F6FDFBE6BC4A200B09132A54
A7D1EAF5EED9B05D331609142B55A8D2EAF4EED9AF5C32161D2D3D6993C1CBE0
CEC59B7140301E2E3D6A93C0CADFCDC49A713F3047576C7B828DA2B6A48F867E
6F5A48576C7C828CA1B6A38F867E6E59BAAA958A78634E4451667A8498ADBAAB
968977624E4350657A8398ADE3D4C99F7539251A273C6892C2D7E4D4C89E7539
241A273B6891C1D6F8F2DDB460371005122A53A7D0ECF9F2DDB360360F051229
53A6D0EBFFFDE8BE4C220D03081D46B9E3F7FFFCE7BD4B210D02071C46B8E2F7

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F3F0DBB15E34180B152C56A9D3E8F3EFDAB05D34170A142C55A9D2E9DFCCC69C
7341321F2F3F6B94BFC9DECCC59C7241311F2E3E6A94BFCAB5A38E8780705B49
596D7D808BA0B4A28D877F6F5B48586D7C818BA043506479859AAFBCAC978876
614C424F64798499AEBBAB968977624D19263B6791C3D8E5D6C79D7337231825
3A6690C3D7E5D5C79E74382304112952A5CFEDFAF0DBB25E350E03102851A5CE
ECF9F1DCB25F360E01071B45B8E1F6FDFBE6BC4A200B01061B44B7E1F5FEFBE6
BD4A210C09142B55A8D2EAF4EED9AF5C321609132A54A7D1EAF5EED9B05D3316
1E2E3D6A93C0CADFCDC49A713F301D2D3D6993C1CBE0CEC59B71403048576C7C
828CA1B6A38F867E6E5947576C7B828DA2B6A48F867E6F5ABAAB968977624E43
50657A8398ADBAAA958A78634E4451667A8498ADE4D4C89E7539241A273B6891
C1D6E3D4C99F7539251A273C6892C2D7F9F2DDB360360F05122953A6D0EBF8F2
DDB460371005122A53A7D0ECFFFCE7BD4B210D02071C46B8E2F7FFFDE8BE4C22
0D03081D46B9E3F7F3EFDAB05D34170A142C55A9D2E9F3F0DBB15E34180B152C
56A9D3E8DECCC59C7241311F2E3E6A94BFCADFCCC69C7341321F2F3F6B94BFC9
B4A28D877F6F5B48586D7C818BA0B5A38E8780705B49596D7D808BA0424F6479
8499AEBBAB968977624D43506479859AAFBCAC978876614C18253A6690C3D7E5
D5C79E74382319263B6791C3D8E5D6C79D73372303102851A5CEECF9F1DCB25F
360E04112952A5CFEDFAF0DBB25E350Epop pop/customdata8 28 28 mul string def
currentfile customdata8 readhexstring
050F2747B6D6EEF8FEF4DCBC4D2D1507111D375F9EC6E0E9EBE6CCA4653D1F13
2939556F8EA8C1D1D3C3AE9475573B2B4961717D808999B1B39B8B867F73634B
B8A090827A6A5A42445C6C7C8492A2BAD8C8AA97785232222434546E8DACCADA
F0E2CFA768401A0A0C1C365E9DC5E4F2FAF7DFBF50301802040E2646B5D5EDFC
FFF5DDBD4E2E160806102848B7D7EFF9EAE7CDA5663E2014121E38609FC7E1E8
D2C2AF9576583C2C2A3A56708FA9C0D0B29A8A878074644C4A62727E818898B0
435B6B7B8593A3BBB9A19183796959412333536D8CADCBDBD9C9AB9677513121
0B1B355D9CC4E5F3F1E3CEA6673F1909030D2545B4D4ECFDFB####&#%## # F6DEBE4F2F1701
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0000000000000000000000000000000000pop popendenddefaultpacking setpacking%
%EndResource%%BeginProcSet: Adobe_ColorImage_AI6 1.0 0userdict
/Adobe_ColorImage_AI6 known not{   userdict /Adobe_ColorImage_AI6 17 dict put }
ifuserdict /Adobe_ColorImage_AI6 get begin          /initialize {
      Adobe_ColorImage_AI6 begin         Adobe_ColorImage_AI6         {
            dup type /arraytype eq             {                        dup
xcheck                       {                              bind
      } if             } if             pop pop          } forall    } def
      /terminate { end } def       currentdict /Adobe_ColorImage_AI6_Vars known
not   {          /Adobe_ColorImage_AI6_Vars 14 dict def   } if
      Adobe_ColorImage_AI6_Vars begin          /channelcount 0 def
      /sourcecount 0 def           /sourcearray 4 array def
      /plateindex -1 def           /XIMask 0 def          /XIBinary 0 def
      /XIChannelCount 0 def        /XIBitsPerPixel 0 def        /XIImageHeight
0 def       /XIImageWidth 0 def          /XIImageMatrix null def      /XIBuffer
null def          /XIDataProc null def end           /WalkRGBString null def
      /WalkCMYKString null def           /StuffRGBIntoGrayString null def
      /RGBToGrayImageProc null def  /StuffCMYKIntoGrayString null def
      /CMYKToGrayImageProc null def /ColorImageCompositeEmulator null def
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      /SeparateCMYKImageProc null def          /FourEqual null def
      /TestPlateIndex null def           currentdict /_colorimage known not {
            /colorimage where      {                 /colorimage get
/_colorimage exch def        }          {                 /_colorimage null def
            } ifelse    } if        /_currenttransfer systemdict
/currenttransfer get def           /colorimage null def    /XI null def
            /WalkRGBString    {           0 3 index               dup length 1
sub 0 3 3 -1 roll      {                 3 getinterval { } forall
            5 index exec                        3 index           } for
             5 { pop } repeat      } def             /WalkCMYKString   {
      0 3 index              dup length 1 sub 0 4 3 -1 roll           {
            4 getinterval { } forall                                  6 index
exec                               3 index                          } for
                  5 { pop } repeat             } def
      /StuffRGBIntoGrayString {           .11
 mul exch                    .59 mul add exch                    .3 mul add
                  cvi 3 copy put                    pop 1 add   } def
      /RGBToGrayImageProc    {                Adobe_ColorImage_AI6_Vars begin
                  sourcearray 0 get exec            dup length 3 idiv string
                  dup 3 1 roll
      /StuffRGBIntoGrayString load exch             WalkRGBString      end  }
def               /StuffCMYKIntoGrayString     {           exch .11 mul add
                  exch .59 mul add                  exch .3 mul add
            dup 255 gt { pop 255 } if                     255 exch sub cvi 3
copy put                    pop 1 add   } def             /CMYKToGrayImageProc
      {                 Adobe_ColorImage_AI6_Vars begin
      sourcearray 0 get exec             dup length 4 idiv string
      dup 3 1 roll                              /StuffCMYKIntoGrayString
load exch               WalkCMYKString     end  } def
      /ColorImageCompositeEmulator {           pop true eq       {
      Adobe_ColorImage_AI6_Vars /sourcecount get 5 add { pop } repeat       }
            {                 Adobe_ColorImage_AI6_Vars /channelcount get 1 ne
                  {                         Adobe_ColorImage_AI6_Vars begin
                        sourcearray 0 3 -1 roll put
                        channelcount 3 eq                             {
                              /RGBToGrayImageProc                           }
                              {
      /CMYKToGrayImageProc                          } ifelse
            load              end             } if              image       }
ifelse      } def             /SeparateCMYKImageProc  {
      Adobe_ColorImage_AI6_Vars begin                     sourcecount 0 ne
            {                         sourcearray plateindex get exec
      }                 {                                         sourcearray 0
get exec                                          dup length 4 idiv string
                                          0 2 index
                        plateindex 4 2 index length 1 sub                   {
                              get 255 exch sub
                        3 copy put pop 1 add
                        2 index                       } for
      pop pop exch pop              } ifelse     end  } def
      /FourEqual  {           4 index ne        {                 pop pop pop
false       }           {                 4 index ne              {
            pop pop false                 }                 {
      4 index ne                    {                           pop false
                  }                       {                           4 index
eq                        } ifelse              } ifelse          } ifelse    }
def               /TestPlateIndex   {           Adobe_ColorImage_AI6_Vars begin
                  /plateindex -1 def                        /setcmykcolor where
                  {                         pop                   gsave
            1 0 0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
                  0 1 0 0 setcmykcolor systemdict /currentgray get exec 1 exch
sub                     0 0 1 0 setcmykcolor systemdict /currentgray get exec 1
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exch sub                        0 0 0 1 setcmykcolor systemdict /currentgray get
exec 1 exch sub                       grestore                                1 0 0 0
FourEqual                       {                               /plateindex 0 def
                  }                           {                               0 1 0 0
FourEqual                             {
      /plateindex 1 def                                 }                               {
                                      0 0 1 0 FourEqual
      {                                                 /plateindex 2 def
                  }                                           {
                  0 0 0 1 FourEqual                                               {
                                      /plateindex 3 def
                  }                                           {
                                0 0 0 0 FourEqual
            {                                                           /plateindex 5
def                                                 } if
            } ifelse                                    } ifelse
            } ifelse                      } ifelse                          pop pop
pop pop                 } if              plateindex   end  } def
      /colorimage {           Adobe_ColorImage_AI6_Vars begin
      /channelcount 1 index def                 /sourcecount 2 index 1 eq
{ channelcount 1 sub } { 0 } ifelse def                     4 sourcecount add
index dup               8 eq exch 1 eq or not    end                    {
            /_colorimage load null ne                 {
      _colorimage             }                 {
      Adobe_ColorImage_AI6_Vars /sourcecount get                          7 add
{ pop } repeat                } ifelse          }           {                 dup
3 eq              TestPlateIndex                dup -1 eq exch 5 eq or or
            {                       /_colorimage load null eq
      {                             ColorImageCompositeEmulator
      }                       {                               dup 1 eq
                  {                                   pop pop image
                  }                             {
      Adobe_ColorImage_AI6_Vars /plateindex get 5 eq
      {                                           gsave
                                          0 _currenttransfer exec
                                    1 _currenttransfer exec
                  eq                                      { 0 _currenttransfer
exec 0.5 lt }                                       { 0 _currenttransfer exec 1
_currenttransfer exec gt } ifelse
                                    { { pop 0 } } { { pop 1 } } ifelse
                              systemdict /settransfer get exec
                  } if
            _colorimage
            Adobe_ColorImage_AI6_Vars /plateindex get 5 eq
            {                                           grestore
                  } if                            } ifelse                    }
ifelse                  }                 {                       dup 1 eq
                  {                               pop pop
      image                       }                   {
      pop pop                                 Adobe_ColorImage_AI6_Vars begin
                                    sourcecount -1 0
      {                                                 exch
sourcearray 3 1 roll put                                } for
                        /SeparateCMYKImageProc load                       end
                              systemdict /image get exec                          }
ifelse                  } ifelse          } ifelse    } def       /XI   {
      Adobe_ColorImage_AI6_Vars begin               gsave             /XIMask
exch 0 ne def                 /XIBinary exch 0 ne def             pop
      pop               /XIChannelCount exch def                  /XIBitsPerPixel
exch def                /XIImageHeight exch def             /XIImageWidth exch
def               pop pop pop pop               /XIImageMatrix exch def
                        XIBitsPerPixel 1 eq                 {
```

```
      XIImageWidth 8 div ceiling cvi                  }                 {
                  XIImageWidth XIChannelCount mul                 } ifelse
            /XIBuffer exch string def                                   XIBinary
                  {                       /XIDataProc { currentfile XIBuffer
readstring pop } def                      currentfile 128 string readline pop
pop               }                 {                       /XIDataProc
{ currentfile XIBuffer readhexstring pop } def            } ifelse
                        0 0 moveto              XIImageMatrix concat
      XIImageWidth XIImageHeight scale                                  XIMask
                  {                       XIImageWidth XIImageHeight
            false                   [ XIImageWidth 0 0 XIImageHeight neg 0 0 ]
                        /XIDataProc load
      /_lp /null ddef                       _fc                       /_lp /imagemask
ddef                                        imagemask               }
            {                       XIImageWidth XIImageHeight
      XIBitsPerPixel                        [ XIImageWidth 0 0 XIImageHeight neg 0
0 ]                     /XIDataProc load
      XIChannelCount 1 eq                   {
                              gsave                             0 setgray
                                                                image
                              grestore                          }
      {                             false                             XIChannelCount
                              colorimage                        } ifelse
      } ifelse                gr####&#%## # estore     end  } def end%%EndProcSet
%%BeginResource: procset Adobe_Illustrator_AI5 1.1 0%%Title: (Adobe Illustrator
(R) Version 5.0 Full Prolog)%%Version: 1.1 %%CreationDate: (3/7/1994) ()%
%Copyright: ((C) 1987-1994 Adobe Systems Incorporated All Rights Reserved)
currentpacking true setpackinguserdict /Adobe_Illustrator_AI5_vars 81 dict dup
beginput/_eo false def/_lp /none def/_pf{} def/_ps{} def/_psf{} def/_pss{}
def/_pjsf{} def/_pjss{} def/_pola 0 def/_doClip 0 def/cf currentflat def/_tm
matrix def/_renderStart[/e0 /r0 /a0 /o0 /e1 /r1 /a1 /i0] def/_renderEnd[null
null null null /i1 /i1 /i1 /i1] def/_render -1 def/_rise 0 def/_ax 0 def/_ay 0
def/_cx 0 def/_cy 0 def/_leading[0 0] def/_ctm matrix def/_mtx matrix def/_sp
16#020 def/_hyphen (-) def/_fScl 0 def/_cnt 0 def/_hs 1 def/_nativeEncoding 0
def/_useNativeEncoding 0 def/_tempEncode 0 def/_pntr 0 def/_tDict 2 dict def/_wv
0 def/Tx{} def/Tj{} def/CRender{} def/_AI3_savepage{} def/_gf null def/_cf 4
array def/_if null def/_of false def/_fc{} def/_gs null def/_cs 4 array def/_is
null def/_os false def/_sc{} def/_pd 1 dict def/_ed 15 dict def/_pm matrix
def/_fm null def/_fd null def/_fdd null def/_sm null def/_sd null def/_sdd null
def/_i null def/discardSave null def/buffer 256 string def/beginString null def
/endString null def/endStringLength null def/layerCnt 1 def/layerCount 1
def/perCent (%) 0 get def/perCentSeen? false def/newBuff null
def/newBuffButFirst null def/newBuffLast null def/clipForward? false defend
userdict /Adobe_Illustrator_AI5 known not {    userdict /Adobe_Illustrator_AI5
91 dict put} ifuserdict /Adobe_Illustrator_AI5 get begin/initialize{
      Adobe_Illustrator_AI5 dup begin    Adobe_Illustrator_AI5_vars begin
      discardDict {           bind pop pop      } forall    dup /nc get begin {
            dup xcheck 1 index type /operatortype ne and         {
      bind        } if        pop pop     } forall end      newpath}
def/terminate{ end end} def/_null def/ddef{    Adobe_Illustrator_AI5_vars 3 1
roll put} def/xput{     dup load dup length exch maxlength eq    {           dup
dup load dup            length 2 mul dict copy def    } if  load begin  def end}
def/npop{   {           pop   } repeat} def/sw{ dup length exch stringwidth
      exch 5 -1 roll 3 index mul add      4 1 roll 3 1 roll mul add} def/swj{ dup
4 1 roll    dup length exch stringwidth   exch 5 -1 roll 3 index mul add      4 1
roll 3 1 roll mul add   6 2 roll /_cnt 0 ddef   {           1 index eq        {
                  /_cnt _cnt 1 add ddef         } if  } forall    pop   exch _cnt
mul exch _cnt mul 2 index add 4 1 roll 2 index add 4 1 roll pop pop} def/ss{ 4 1
roll  {           2 npop            (0) exch 2 copy 0 exch put pop
      gsave       false charpath currentpoint         4 index setmatrix
      stroke            grestore          moveto            2 copy rmoveto    }
exch cshow  3 npop} def/jss{  4 1 roll    {           2 npop            (0) exch
```

```
2 copy 0 exch put       gsave       _sp eq           {                exch 6
index 6 index 6 index 5 -1 roll widthshow           currentpoint           }
          {                false charpath currentpoint             4 index
setmatrix stroke       } ifelse          grestore          moveto            2
copy rmoveto      } exch cshow      6 npop} def/sp{   {           2 npop (0) exch
          2 copy 0 exch put pop         false charpath          2 copy rmoveto
      } exch cshow      2 npop} def/jsp{  {           2 npop            (0) exch
2 copy 0 exch put       _sp eq           {                exch 5 index 5 index
5 index 5 -1 roll widthshow        }           {                false charpath
          } ifelse          2 copy rmoveto    } exch cshow      5 npop} def/pl{
      transform   0.25 sub round 0.25 add exch  0.25 sub round 0.25 add exch
      itransform} def/setstrokeadjust where{    pop true setstrokeadjust      /c
      {           curveto     } def /C    /c load def /v    {
      currentpoint 6 2 roll curveto } def /V    /v load def /y    {           2
copy curveto      } def /Y    /y load def /l    {           lineto      } def /L
      /l load def /m    {           moveto      } def}{     /c    {           pl
curveto     } def /C    /c load def /v    {           currentpoint 6 2 roll pl
curveto     } def /V    /v load def /y    {           pl 2 copy curveto } def /Y
      /y load def /l    {           pl lineto   } def /L    /l load def /m    {
          pl moveto   } def} ifelse/d{  setdash} def/cf{} def/i{      dup 0 eq
      {           pop cf      } if  setflat} def/j{   setlinejoin} def/J{
      setlinecap} def/M{      setmiterlimit} def/w{   setlinewidth} def/XR{   0
ne    /_eo exch ddef} def/H{} def/h{      closepath} def/N{ _pola 0 eq  {
      _doClip 1 eq           {                _eo {eoclip} {clip} ifelse
/_doClip 0 ddef         } if        newpath     }     {           /CRender
      {                N           } ddef      } ifelse} def/n{  N} def/F{
      _pola 0 eq  {           _doClip 1 eq           {                gsave _pf
grestore _eo {eoclip} {clip} ifelse newpath /_lp /none ddef _fc
      /_doClip 0 ddef         }           {                _pf         } ifelse
      }     {           /CRender          {           F           }
 ddef } ifelse} def/f{  closepath   F} def/S{   _pola 0 eq  {           _doClip 1
eq          {                gsave _ps grestore _eo {eoclip} {clip} ifelse
newpath /_lp /none ddef _sc               /_doClip 0 ddef         }           {
                  _ps         } ifelse    }     {           /CRender          {
                  S           } ddef      } ifelse} def/s{  closepath   S} def/B{
      _pola 0 eq  {           _doClip 1 eq           gsave F grestore        {
                  gsave S grestore _eo {eoclip} {clip} ifelse newpath /_lp /none
ddef _sc                /_doClip 0 ddef         }           {                S
            } ifelse    }     {           /CRender          {                B
            } ddef      } ifelse} def/b{  closepath   B} def/W{   /_doClip 1 ddef
} def/*{    count 0 ne  {           dup type /stringtype eq       {
      pop         } if  } if  newpath} def/u{} def/U{} def/q{     _pola 0 eq  {
            gsave } if} def/Q{      _pola 0 eq  {           grestore    } if} def
/*u{  _pola 1 add /_pola exch ddef} def/*U{     _pola 1 sub /_pola exch ddef
      _pola 0 eq  {           CRender     } if} def/D{      pop} def/*w{} def/*W{
} def/`{    /_i save ddef     clipForward?      {           nulldevice  } if  6 1
roll 4 npop concat pop  userdict begin    /showpage   {     } def 0 setgray   0
setlinecap  1 setlinewidth    0 setlinejoin     10 setmiterlimit  [] 0 setdash
      /setstrokeadjust where {pop false setstrokeadjust} ifnewpath     0 setgray
      false setoverprint} def/~{ end      _i restore} def/O{      0 ne  /_of exch
ddef  /_lp /none ddef} def/R{ 0 ne  /_os exch ddef    /_lp /none ddef} def/g{
      /_gf exch ddef    /_fc  {           _lp /fill ne          {
      _of setoverprint              _gf setgray             /_lp /fill ddef
      } if  } ddef      /_pf  {           _fc         _eo {eofill} {fill} ifelse
      } ddef      /_psf {           _fc         ashow } ddef      /_pjsf      {
            _fc         awidthshow  } ddef      /_lp /none ddef} def/G{ /_gs exch
ddef  /_sc  {           _lp /stroke ne          {                _os
setoverprint                  _gs setgray             /_lp /stroke ddef       }
if    } ddef      /_ps  {           _sc         stroke      } ddef      /_pss {
            _sc         ss    } ddef      /_pjss      {           _sc         jss
      } ddef      /_lp /none ddef} def/k{ _cf astore pop    /_fc  {           _lp
/fill ne          {               _of setoverprint              _cf aload pop
```

```
setcmykcolor                  /_lp /fill ddef         } if  } ddef      /_pf  {
            _fc          _eo {eofill} {fill} ifelse    } ddef      /_psf {
      _fc          ashow } ddef      /_pjsf      {           _fc
      awidthshow  } ddef      /_lp /none ddef} def/K{ _cs astore pop    /_sc  {
            _lp /stroke ne          {                 _os setoverprint
      _cs aload pop setcmykcolor                /_lp /stroke ddef       } if  }
ddef  /_ps  {           _sc         stroke      } ddef      /_pss {           _sc
            ss    } ddef      /_pjss      {           _sc         jss   } ddef
      /_lp /none ddef} def/x{ /_gf exch ddef    findcmykcustomcolor     /_if exch
ddef  /_fc  {           _lp /fill ne            {                 _of
setoverprint                  _if _gf 1 exch sub setcustomcolor
      /_lp /fill ddef         } if  } ddef      /_pf  {           _fc         _eo
{eofill} {fill} ifelse  } ddef      /_psf {           _fc         ashow } ddef
      /_pjsf      {           _fc         awidthshow  } ddef      /_lp /none ddef
} def/X{    /_gs exch ddef    findcmykcustomcolor     /_is exch ddef    /_sc  {
            _lp /stroke ne          {                 _os setoverprint
      _is _gs 1 exch sub setcustomcolor             /_lp /stroke ddef       }
if    } ddef      /_ps  {           _sc         stroke      } ddef      /_pss {
            _sc         ss    } ddef      /_pjss      {           _sc         jss
      } ddef      /_lp /none ddef} def/A{ pop} def/annotatepage{userdict
/annotatepage 2 copy known {get exec} {pop pop} ifelse} def/XT { pop pop}
def/discard{      save /discardSave exch store  discardDict begin /endString exch
store gt38? {           2 add } if  load  stopped     pop end     discardSave
restore} bind defuserdict /discardDict 7 dict dup beginput/pre38Initialize{
      /endStringLength endString length store  /newBuff buffer 0
endStringLength getinterval store  /newBuffButFirst newBuff 1 endStringLength 1
sub getinterval store   /newBuffLast newBuff endStringLength 1 sub 1
getinte####&#%## # rval store} def/shiftBuffer{newBuff 0 newBuffButFirst
putinterval newBuffLast 0     currentfile read not    {     stop  } if  put} def0
{     pre38Initialize   mark  currentfile newBuff readstring exch pop  {
      {                 newBuff endString eq              {
      cleartomark stop              } if              shiftBuffer       } loop
      }     {     stop  } ifelse} def1{   pre38Initialize   /beginString exch
store mark  currentfile newBuff readstring exch pop  {          {
      newBuff beginString eq              {                     /layerCount dup
load 1 add store              }                 {                       newBuff
endString eq                        {                           /layerCount dup
load 1 sub store                          layerCount 0 eq
      {                                   cleartomark stop
      } if                    } if              } ifelse
      shiftBuffer       } loop      } if} def2{ mark  {           currentfile
buffer readline not           {           stop        } if        endString eq
            {                 cleartomark stop        } if  } loop} def3{
      /beginString exch store /layerCnt 1 store mark  {           currentfile
buffer readline not           {           stop        } if        dup beginString
eq          {                 pop /layerCnt dup load 1 add store        }
      {                 endString eq                {
      layerCnt 1 eq                       {
      cleartomark stop                    }                     {
                  /layerCnt dup load 1 sub store                      } ifelse
                  } if        } ifelse    } loop} defenduserdict /clipRenderOff
15 dict dup beginput{   /n /N /s /S /f /F /b /B}{     {           _doClip 1 eq
            {                 /_doClip 0 ddef _eo {eoclip} {clip} ifelse
      } if        newpath     } def} forall/Tr /pop load def/Bb {} def/BB /pop
load def/Bg {12 npop} def/Bm {6 npop} def/Bc /Bm load def/Bh {4 npop} defend/Lb{
      4 npop      6 1 roll    pop   4 1 roll    pop pop pop 0 eq  {           0
eq          {                 (%AI5_BeginLayer) 1 (%AI5_EndLayer--) discard
      }           {                             /clipForward? true def
                              /Tx /pop load def             /Tj /pop load def
                              currentdict end clipRenderOff begin begin      }
ifelse      }     {           0 eq        {                 save /discardSave
exch store        } if  } ifelse} bind def/LB{  discardSave dup null ne {
```

```
      restore     }     {           pop         clipForward?           {
            currentdict        end         end         begin
                              /clipForward? false ddef           } if  } ifelse}
bind def/Pb{      pop pop     0 (%AI5_EndPalette) discard} bind def/Np{0
(%AI5_End_NonPrinting--) discard} bind def/Ln /pop load def/Ap/pop load def/Ar{
      72 exch div 0 dtransform dup mul exch dup mul add sqrt     dup 1 lt    {
            pop 1 } if  setflat} def/Mb{  q} def/Md{} def/MB{     Q} def/nc 3
dict defnc begin/setgray{     pop} bind def/setcmykcolor{   4 npop} bind
def/setcustomcolor{     2 npop} bind defcurrentdict readonly popendendsetpacking
%%EndResource%%EndProlog%%BeginSetupAdobe_level2_AI5 /initialize get exec
Adobe_screens_AI5 /initialize get execAdobe_ColorImage_AI6 /initialize get exec
Adobe_Illustrator_AI5 /initialize get exec%AI5_Begin_NonPrintingNp12 Bn
%AI5_BeginGradient: (50k>white)(50k>white) 0 2 Bd[<
807E7D7C7B7A797877767574737271706F6E6D6C6B6A6968676665646362616O5F5E5D5C5B5A5958
57565554535251504F4E4D4C4B4A4948474645444342414O3F3E3D3C3B3A3938373635343332313O
2F2E2D2C2B2A2928272625242322212O1F1E1D1C1B1A1918171615141312111O0F0E0D0C0B0A0908
0706050403020100><
807E7D7C7B7A797877767574737271706F6E6D6C6B6A6968676665646362616O5F5E5D5C5B5A5958
57565554535251504F4E4D4C4B4A4948474645444342414O3F3E3D3C3B3A3938373635343332313O
2F2E2D2C2B2A2928272625242322212O1F1E1D1C1B1A1918171615141312111O0F0E0D0C0B0A0908
0706050403020100>001 %_Br[1 0 50 100 %_Bs0.5 0.5 0 0 1 50 0 %_BsBD
%AI5_EndGradient%AI5_BeginGradient: (5773)(5773) 0 2 Bd[<
171717171716161616161616161616161616151515151515151515151514141414141414141413
131313131313131313131212121212121212121212111111111111111111111010101010101010
1010100F0F0F0F0F0F0F0F0F0F0F0E0E0E0E0E0E0E0E0E0E0E0D0D0D0D0D0D0D0D0D0D0C0C0C
0C0C0C0C0C0C0C0C0B0B0B0B0B0B0B0B0B0B0B0A0A0A0A0A0A0A0A0A0A0909090909090909090909
0908080808080808080808070707070707070707070706060606060606060606050505050505
0505050504040404040404040404040403030303030303030303030202020202020202020201
0101010101010101010100000000000>0<
6E6D6D6C6C6B6B6B6A6A6969686868676766666565656464636362626261616O605F5F5F5E5E5D5D
5C5C5C5B5B5A5A5959595858575756565655555454535353525251515050504F4F4F4E4E4D4D4D4C4C
4B4B4A4A4A4949484847474746464545444444434342424141414O403F3F3E3E3D3D3D3C3C3B3B3A
3A3A3939383837373736363535343434333332323131313O302F2F2E2E2E2D2D2C2C2B2B2B2A2A29
2928282827272626252525242423232222222212120201F1F1F1E1E1D1D1C1C1C1B1B1A1A19191918
181717161615151514141313121212111110100F0F0F0E0E0D0D0C0C0C0B0B0A0A09090908080707
0606060505040403030302020101O000><
616160605F5F5F5E5E5D5D5D5C5C5C5B5B5A5A5A5959595858575757565656555554545453535252
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4342424141414O403F3F3F3E3E3E3D3D3C3C3C3B3B3B3A3A3939393838373737363636353534343434
3333333232313131303030302F2F2E2E2E2E2D2D2C2C2C2B2B2B2A2A2929292828282727262626252524
2424232323222221212120202O201F1F1E1E1E1D1D1D1C1C1B1B1B1A1A1919191818181717161616 15
1515141413131312121111111010100F0F0E0E0E0D0D0D0C0C0B0B0B0A0A0A09090808080707060606
0605050504040303030202020101O000><
000102030405060708090A0B0C0D0E0F10111213141516171819 1A1B1C1D1E1F2021222324252627
28292A2B2C2D2E2F303132333435363738393A3B3C3D3E3F404142434445464748494A4B4C4D4E4F
505152535455565758595A5B5C5D5E5F606162636465666768696A6B6C6D6E6F7071727374757677
78797A7B7C7D7E7F808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9E9F
A0A1A2A3A4A5A6A7A8A9AAABACADAEAFB0B1B2B3B4B5B6B7B8B9BABBBCBDBEBFC0C1C2C3C4C5C6C7
C8C9CACBCCCDCECFD0D1D2D3D4D5D6D7D8D9DADBDCDDDEDFE0E1E2E3E4E5E6E7E8E9EAEBECEDEEEF
F0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF>2 %_Br[1 0 50 100 %_Bs0.09 0 0.43 0.38 (PANTONE
5773 CV) 0 3 50 0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Black & White)
(Black & White) 0 2 Bd[<
FFFEFDFCFBFAF9F8F7F6F5F4F3F2F1F0EFEEEDECEBEAE9E8E7E6E5E4E3E2E1E0DFDEDDDCDBDAD9D8
D7D6D5D4D3D2D1D0CFCECDCCCBCAC9C8C7C6C5C4C3C2C1C0BFBEBDBCBBBAB9B8B7B6B5B4B3B2B1B0
AFAEADACABAAA9A8A7A6A5A4A3A2A1A09F9E9D9C9B9A9998979695949392919O8F8E8D8C8B8A8988
878685848382818O7F7E7D7C7B7A79787776757473727170 6F6E6D6C6B6A6968676665646362616O
5F5E5D5C5B5A5958575655545352515O4F4E4D4C4B4A4948474645444342414O3F3E3D3C3B3A3938
37363534333231302F2E2D2C2B2A2928272625242322212O1F1E1D1C1B1A1918171615141312111O
0F0E0D0C0B0A0908070605040302010O>0 %_Br[0 0 50 100 %_Bs1 0 50 0 %_BsBD
%AI5_EndGradient%AI5_BeginGradient: (Green & Blue)(Green & Blue) 0 2 Bd[<
99999A9A9B9B9B9C9C9D9D9D9E9E9F9F9FA0A0A1A1A1A2A2A3A3A3A4A4A5A5A5A6A6A7A7A7A8A8A9
A9A9AAAAABABABACACADADADAEAEAFAFAFB0B0B1B1B1B2B2B3B3B3B4B4B5B5B5B6B6B7B7B7B8B8B9
```

B9B9BABABBBBBBBC
BCBDBDBDBEBEBFBFBFC0C0C1C1C1C2C2C3C3C3C4C4C5C5C5C6C6C7C7C7C8C8C9
C9C9CACACBCBCBCCCCCDCDCDCECECFCFCFD0D0D1D1D1D2D2D3D3D3D4D4D5D5D5D6D6D7D7D7D8D8D9
D9D9DADADBDBDBDCDCDDDDDDDEDEDFDFDFE0E0E1E1E1E2E2E3E3E3E4E4E5E5E5E6E6E7E7E7E8E8E9
E9E9EAEAEBEBEBECECEDEDEDEEEEEFEFEFF0F0F1F1F1F2F2F3F3F3F4F4F5F5F5F6F6F7F7F7F8F8F9
F9F9FAFAFBFBFBFCFCFDFDFDFEFEFFFF><
000102020304050506070808090A0B0B0C0D0E0E0F101111121314141516171718191A1A1B1C1D1D
1E1F202021222323242526262728292A2B2C2C2D2E2F2F303132323334353536373838393A3B3B
3C3D3E3E3F404141424344444546474748494A4A4B4C4D4D4E4F505051525353545556565758595 9
5A5B5C5C5D5E5F5F606162626364656566676868696A6B6B6C6D6E6E6F707171727373474757677 77
78797A7A7B7C7D7D7E7F80808182828384858586878888898A8B8B8C8D8E8E8F9091919293949495
96979798999A9A9B9C9D9D9E9FA0A0A1A2A3A3A4A5A6A6A7A8A9A9AAABACACADAEAFAFB0B1B2B2B3
B4B5B5B6B7B8B8B9BABBBBBCBDBEBEBF><
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1 0 0 1 0 0 Bg0 BBPc0.25 0 0 0 kPc0.5 0 0 0 kPc0.75 0 0 0 kPc1 0 0 0 kPc0.25
0.25 0 ####&#%## # 0 kPc0.5 0.5 0 0 kPc0.75 0.75 0 0 kPc1 1 0 0 kPcBb2 (Pink,
Yellow, Green) -4014 4716 0 0 1 0 0 1 0 0 Bg0 BBPc0 0.25 0 0 kPc0 0.5 0 0 kPc0
0.75 0 0 kPc0 1 0 0 kPc0 0.25 0.25 0 kPc0 0.5 0.5 0 kPc0 0.75 0.75 0 kPc0 1 1 0
kPcBb0 0 0 0 Bh2 (Yellow & Purple Radial) -4014 4716 0 0 1 0 0 1 0 0 Bg0 BBPc0 0
0.25 0 kPc0 0 0.5 0 kPc0 0 0.75 0 kPc0 0 1 0 kPc0.25 0 0.25 0 kPc0.5 0 0.5 0 kPc

0.75 0 0.75 0 kPc1 0 1 0 kPcBb2 (Rainbow) -4014 4716 0 0 1 0 0 1 0 0 Bg0 BBPc 0.25 0.125 0 0 kPc0.5 0.25 0 0 kPc0.75 0.375 0 0 kPc1 0.5 0 0 kPc0.125 0.25 0 0 kPc0.25 0.5 0 0 kPc0.375 0.75 0 0 kPc0.5 1 0 0 kPcBb2 (Steel Bar) -4014 4716 0 0 1 0 0 1 0 0 Bg0 BBPc0 0.25 0.125 0 kPc0 0.5 0.25 0 kPc0 0.75 0.375 0 kPc0 1 0.5 0 kPc0 0.125 0.25 0 kPc0 0.25 0.5 0 kPc0 0.375 0.75 0 kPc0 0.5 1 0 kPcBb2 (Purple, Red & Yellow) -4014 4716 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0 0.25 0 kPc0.25 0 0.5 0 kPc0.375 0 0.75 0 kPc0.5 0 1 0 kPc0.25 0 0.125 0 kPc0.5 0 0.25 0 kPc0.75 0 0.375 0 kPc1 0 0.5 0 kPcBb2 (Green & Blue) -4014 4716 0 0 1 0 0 1 0 0 Bg0 BBPc 0.25 0.125 0.125 0 kPc0.5 0.25 0.25 0 kPc0.75 0.375 0.375 0 kPc1 0.5 0.5 0 kPc 0.25 0.25 0.125 0 kPc0.5 0.5 0.25 0 kPc0.75 0.75 0.375 0 kPc1 1 0.5 0 kPcBb0 0 0 0 Bh2 (Yellow & Orange Radial) -4014 4716 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0.25 0.125 0 kPc0.25 0.5 0.25 0 kPc0.375 0.75 0.375 0 kPc0.5 1 0.5 0 kPc0.125 0.25 0.25 0 kPc0.25 0.5 0.5 0 kPc0.375 0.75 0.75 0 kPc0.5 1 1 0 kPc0 0 0 0 kPc0.125 0.125 0.25 0 kPc0.25 0.25 0.5 0 kPc0.375 0.375 0.75 0 kPc0.5 0.5 1 0 kPc0.25 0.125 0.25 0 kPc0.5 0.25 0.5 0 kPc0.75 0.375 0.75
 0 kPc1 0.5 1 0 kPcPB%AI5_EndPalette%%EndSetup%AI5_BeginLayer1 0 1 1 0 0 0 79 128 255 Lb(Layer 1) Ln0 A*u0 O1 g800 Ar0 J 0 j 1 w 4 M []0 d%AI3_Note:0 D0 XR 146.6315 433.3546 m146.7709 431.8342 146.4224 430.2504 146.2831 428.6032 c 145.9347 427.9064 146.1437 426.956 145.4468 426.3225 c145.0983 426.1957 145.0287 426.5125 145.0287 426.6393 c145.0983 429.0466 143.356 431.1373 141.126 432.4043 c134.4356 435.8254 124.3305 435.9521 117.1525 433.228 c109.6258 430.8839 104.6779 423.5983 104.0506 416.5028 c103.3537 407.1899 105.5838 398.3206 113.18 391.7952 c119.8006 386.2836 130.0452 385.5233 138.5475 387.614 c142.3804 388.5643 146.2831 391.6686 147.189 395.2797 c147.4679 395.4697 147.886 395.6598 148.0951 395.4697 c148.5828 394.7729 147.9556 393.8859 147.886 393.1891 c146.98 391.0984 146.4922 389.0711 145.5862 387.1706 c133.0418 382.8626 115.5495 382.9893 105.8625 392.6189 c103.7021 394.9629 L103.493 394.8362 L103.6324 394.9629 L97.8481 402.6919 96.6634 415.0457 101.6115 423.4716 c107.2564 433.228 118.5462 437.9793 130.7421 436.9023 c136.3871 436.4589 141.3351 434.7484 146.6315 433.3546 cf*U*u170.6829 428.0963 m176.9551 414.7289 183.2272 401.4249 189.4297 388.1208 c190.1963 386.4736 192.078 385.27 193.8202 385.2067 c193.9595 385.0166 194.0293 384.8898 193.9595 384.7631 c191.4507 384.6364 188.9418 385.0166 186.3633 384.8898 c182.7393 384.7631 L182.6 384.8265 L183.4363 385.6501 184.0635 386.537 184.0635 387.6774 c183.3666 390.655 181.7636 393.3791 180.6487 396.2299 c180.1608 396.3566 L157.6507 396.2299 L157.372 395.8499 L156.1175 393.1257 154.6541 390.4649 154.0269 387.614 c153.8875 386.537 154.1662 385.6501 154.9328 384.8265 c154.9328 384.7631 L152.5633 384.8898 149.8454 385.1433 147.3365 384.8265 c146.8487 384.8898 146.0821 384.3831 145.7337 384.8898 c 147.2669 385.5233 148.9395 386.2203 149.9848 387.4873 c151.5877 389.7681 L 156.2569 399.0808 L169.986 427.5262 L170.4041 428.3498 L170.6829 428.0963 lf1 D 170.1254 419.7972 m169.4981 421.1276 L169.3588 421.0008 L160.0203 401.2982 L 158.8354 398.8275 L158.8354 398.574 L179.2549 398.574 L179.3942 398.6374 L 170.1254 419.7972 lf*U*u0 D217.4889 424.1685 m219.9978 421.0642 220.4159 416.3127 218.6039 412.8283 c217.4192 410.4844 215.1891 408.2036 212.7499 406.8732 c217.4192 400.4113 222.0884 393.9493 228.2909 388.1208 c229.6847 386.9805 231.1483 385.9035 233.0996 385.46 c233.7965 385.2067 234.9813 385.6501 235.469 385.0166 c235.5388 384.8265 235.26 384.7631 235.1206 384.7631 c231.9149 384.6364 228.7788 384.7631 226.1305 386.0302 c219.9978 389.2612 216.7223 395.3431 212.5408 400.2212 c211.2167 401.9317 209.8229 403.7056 208.3595 405.4794 c205.9203 405.1628 203.1327 405.2261 200.554 405.2261 c200.4147 399.651 200.4147 394.076 200.4147 388.7544 c200.554 387.5506 200.7632 386.4103 201.8782 385.6501 c202.3661 385.3334 203.2721 385.5233 203.4811 384.9532 c203.2721 384.7631 L199.7875 384.9532 196.303 384.8265 192.6791 384.8265 c192.6094 384.8265 192.6791 384.9532 192.6791 385.0799 c193.5851 385.5233 194.6304 385.5233 195.4666 386.1569 c196.1636 386.8538 196.1636 387.614 196.303 388.6277 c196.4423 401.2349 196.3726 411.2446 196.3726 423.7884 c196.3726 425.4355 195.7455 426.766 194.2123 427.6529 c193.7941 427.843 193.3062 427.843 192.8881 428.0963 c192.8881 428.1597 193.0275 428.3498 193.0275 428.223 c200.0662 427.7163 207.6625 429.9969 213.7953 427.146 c215.1891 426.5125 216.5133 425.4355 217.4889 424.1685 cf1 D210.7289 425.689 m207.9412 427.5262 203.5508 427.7163 200.4147 426.4492 c200.6934 407 L200.7632 406.4931 201.4601 406.6832 201.9479 406.6832 c206.7566 406.3664 211.844 407.1267 214.0044 411.498 c215.8163 414.8557

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230.5985 427.4628 229.8319 427.3361 229.8319 427.9696 c230.1108 427.9696 L
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428.0963 249.4848 427.843 c250.321 426.8293 250.4604 425.689 250.5998 424.4219 c
250.321 424.2319 250.1816 424.5486 250.0422 424.612 c249.206 426.0691 247.5333
426.3858 245.8608 426.3225 c236.9404 426.1324 L236.7314 426.0691 L236.7314
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250.6694 410.9911 c250.7392 411.1178 250.8785 411.1178 251.0876 411.0545 c
250.8785 408.9004 250.8785 406.7465 250.9482 404.5925 c250.8785 404.5291
250.7392 404.5291 250.6694 404.5925 c251.227 406.303 246.6971 406.6198 vf*U*u
275.1572 406.6198 m271.8817 406.8099 268.4669 406.6832 265.2611 406.3664 c
265.1915 406.113 L265.1218 399.8411 264.9127 393.3158 265.3309 386.9805 c
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427.3361 258.292 427.9696 c258.5709 427.9696 L264.7037 427.9696 270.4879 428.033
276.6904 428.1597 c277.1085 428.0963 277.6661 428.0963 277.9449 427.843 c
278.7811 426.8293 278.9205 425.689 279.0599 424.4219 c278.7811 424.2319 278.6417
424.5486 278.5024 424.612 c277.6661 426.0691 275.9935 426.3858 274.3209 426.3225
c265.4005 426.1324 L265.1915 426.0691 L265.1####&#%## # 915 420.1773 264.9824
414.3488 265.2611 408.5838 c265.5399 408.5204 L269.3032 408.6471 273.1362
408.3937 276.76 408.9638 c277.8055 409.2806 278.7811 410.0408 279.1296 410.9911
c279.1993 411.1178 279.3387 411.1178 279.5477 411.0545 c279.3387 408.9004
279.3387 406.7465 279.4083 404.5925 c279.3387 404.5291 279.1993 404.5291
279.1296 404.5925 c279.6871 406.303 275.1572 406.6198 vf*U*u310.7954 424.1685 m
313.3044 421.0642 313.7225 416.3127 311.9105 412.8283 c310.7258 410.4844
308.4957 408.2036 306.0565 406.8732 c310.7258 400.4113 328.8639 375.1155
335.0664 369.287 c336.4602 368.1467 337.9237 367.0696 339.8751 366.6262 c340.572
366.3728 341.7567 366.8163 342.2445 366.1827 c342.3143 365.9927 342.0355
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384.8265 285.9856 384.8265 c285.9159 384.8265 285.9856 384.9532 285.9856
385.0799 c286.8915 385.5233 287.937 385.5233 288.7732 386.1569 c289.4702
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289.6792 423.7884 c289.6792 425.4355 289.0521 426.766 287.5188 427.6529 c
287.1007 427.843 286.6128 427.843 286.1947 428.0963 c286.1947 428.1597 286.3341
428.3498 286.3341 428.223 c293.3728 427.7163 300.9691 429.9969 307.1018 427.146
c308.4957 426.5125 309.8198 425.4355 310.7954 424.1685 cf1 D304.0355 425.689 m
301.2478 427.5262 296.8574 427.7163 293.7213 426.4492 c294 407 L294.0698
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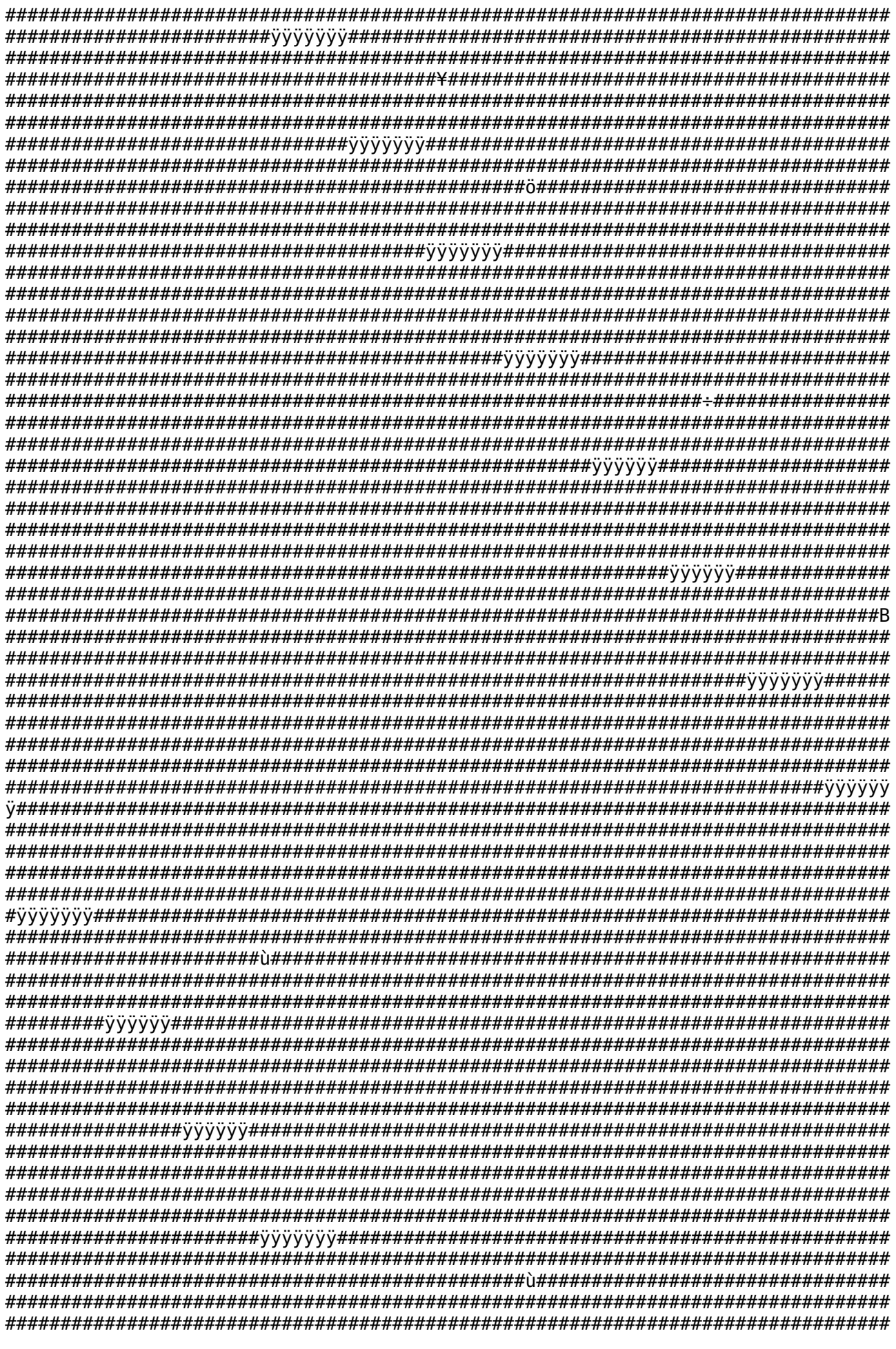

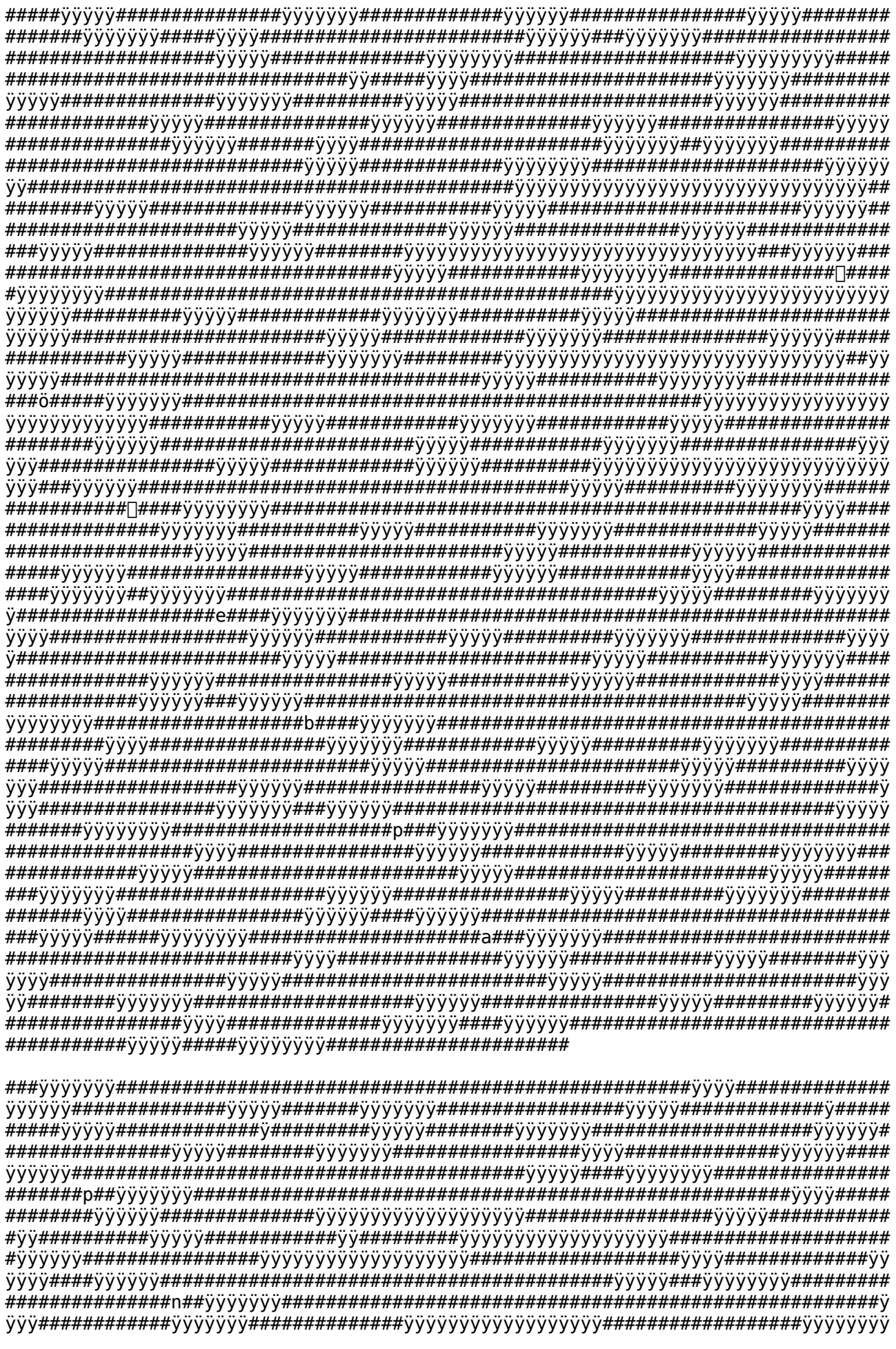

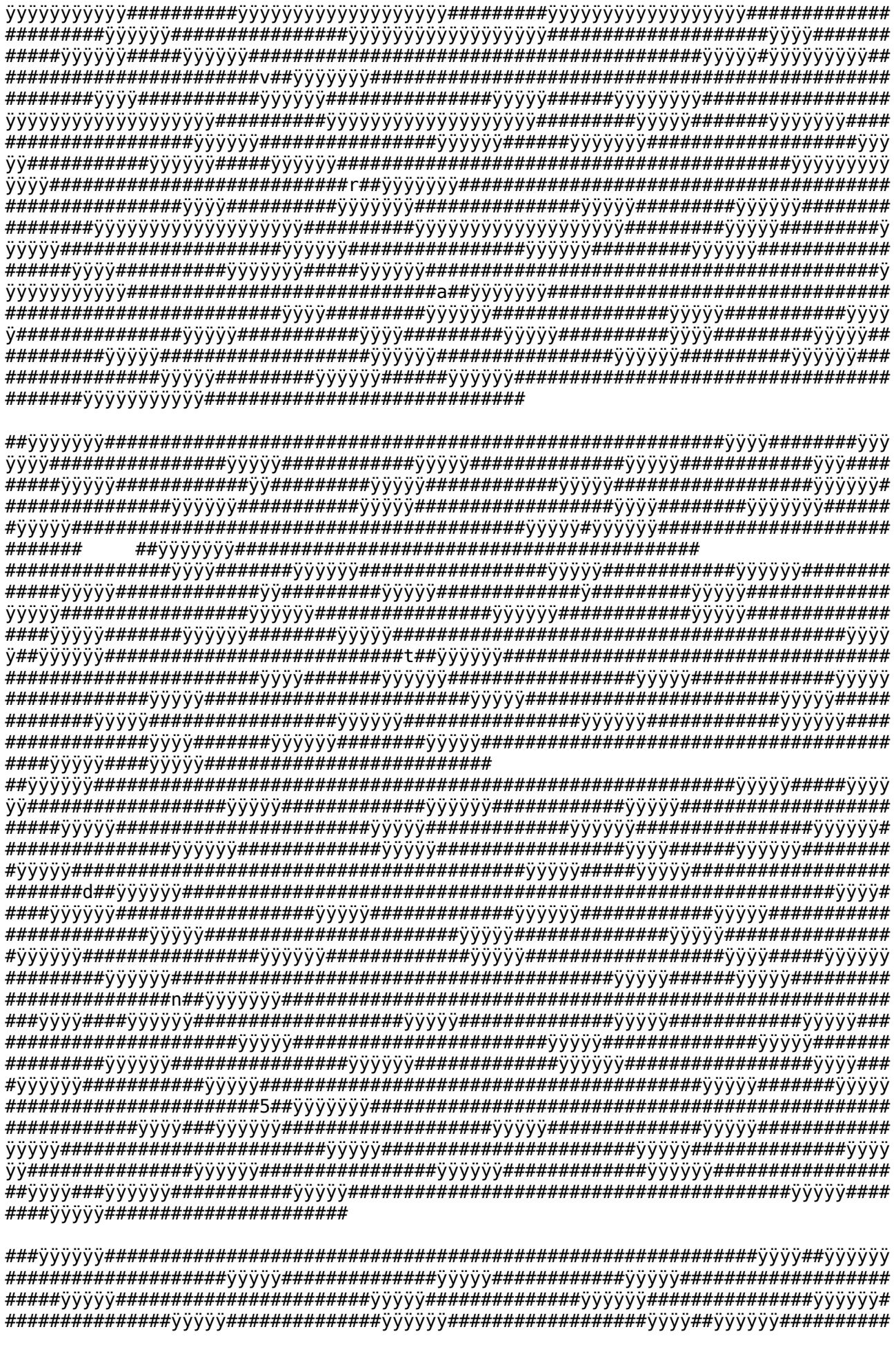

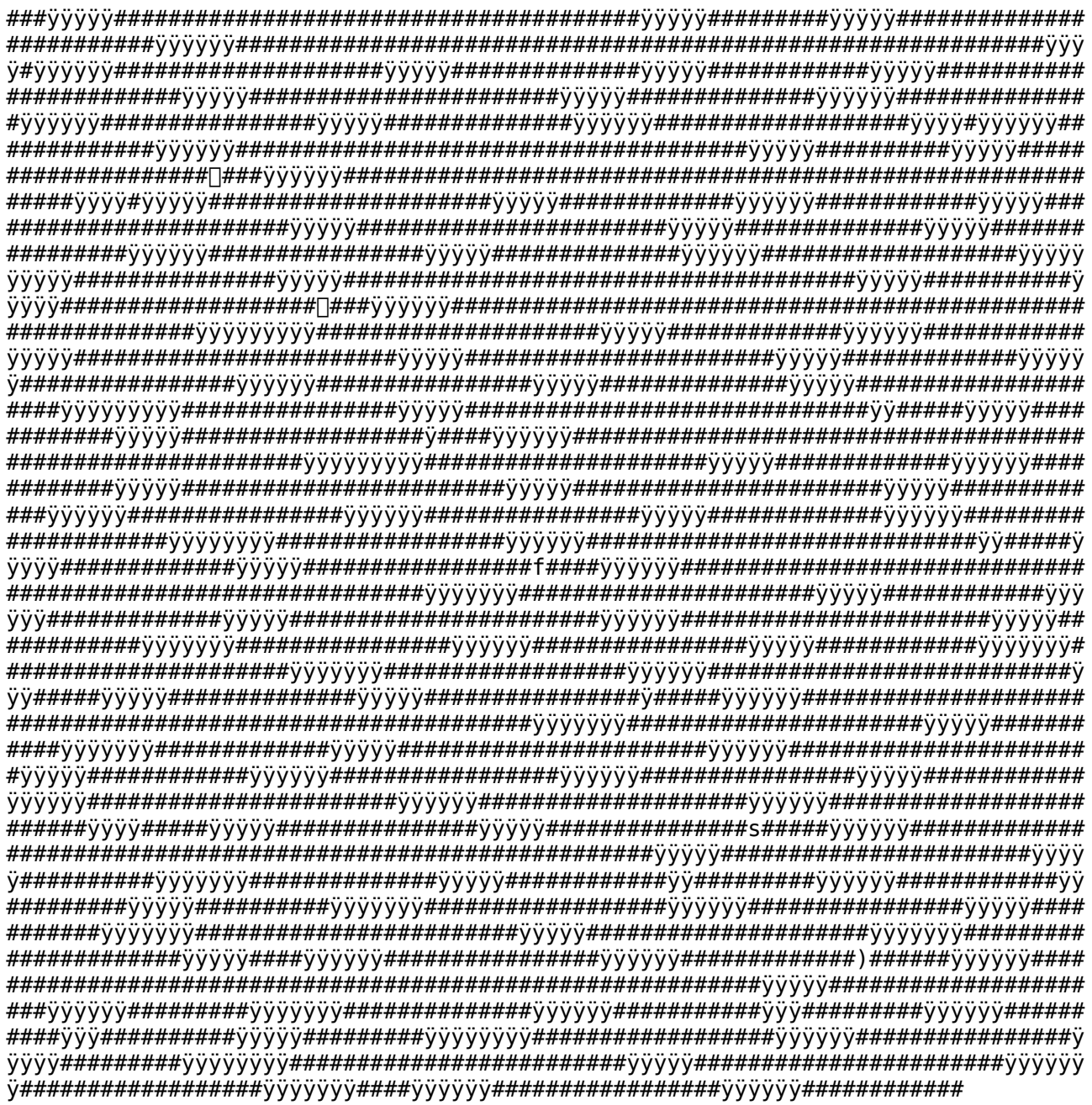

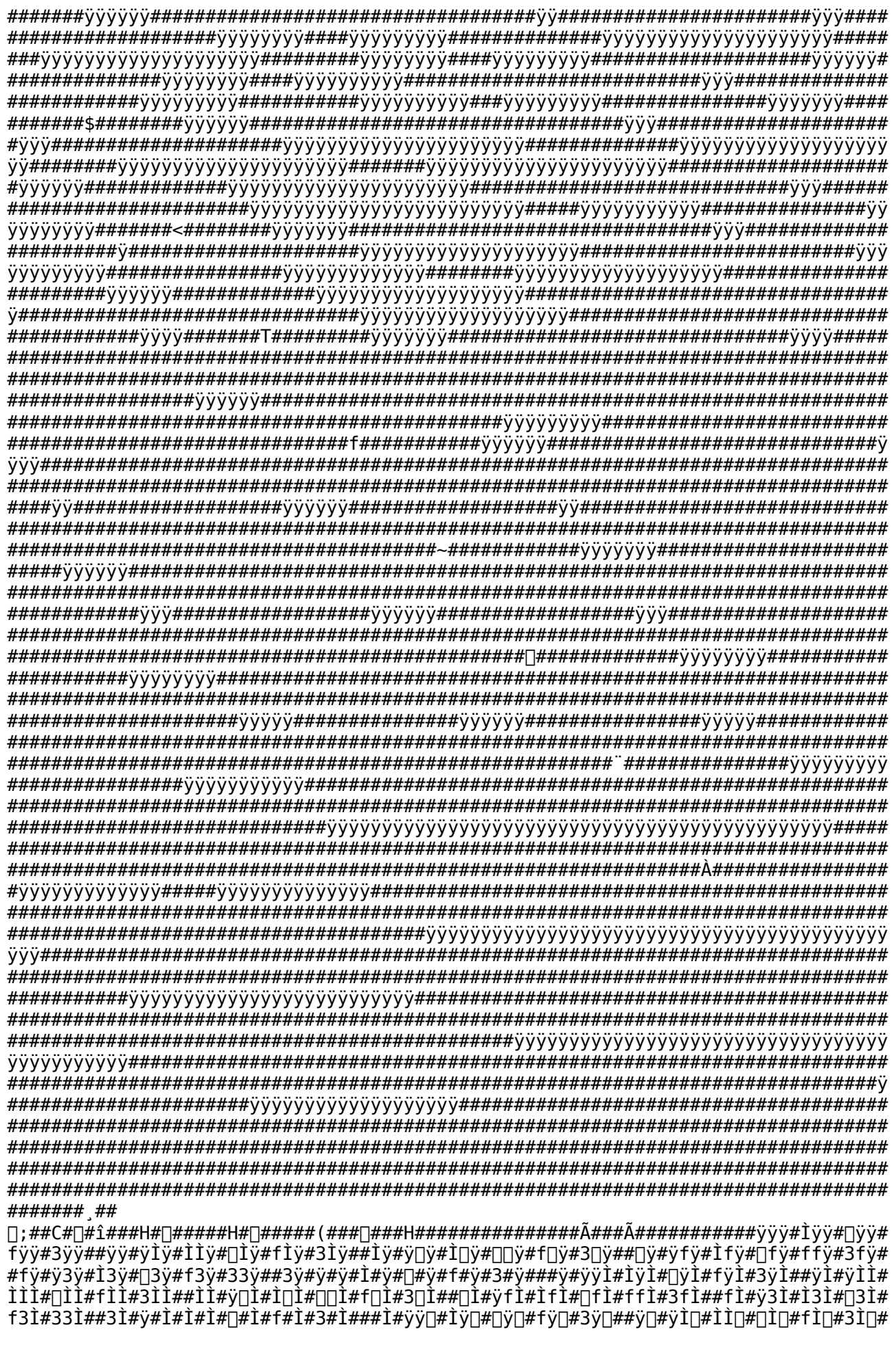

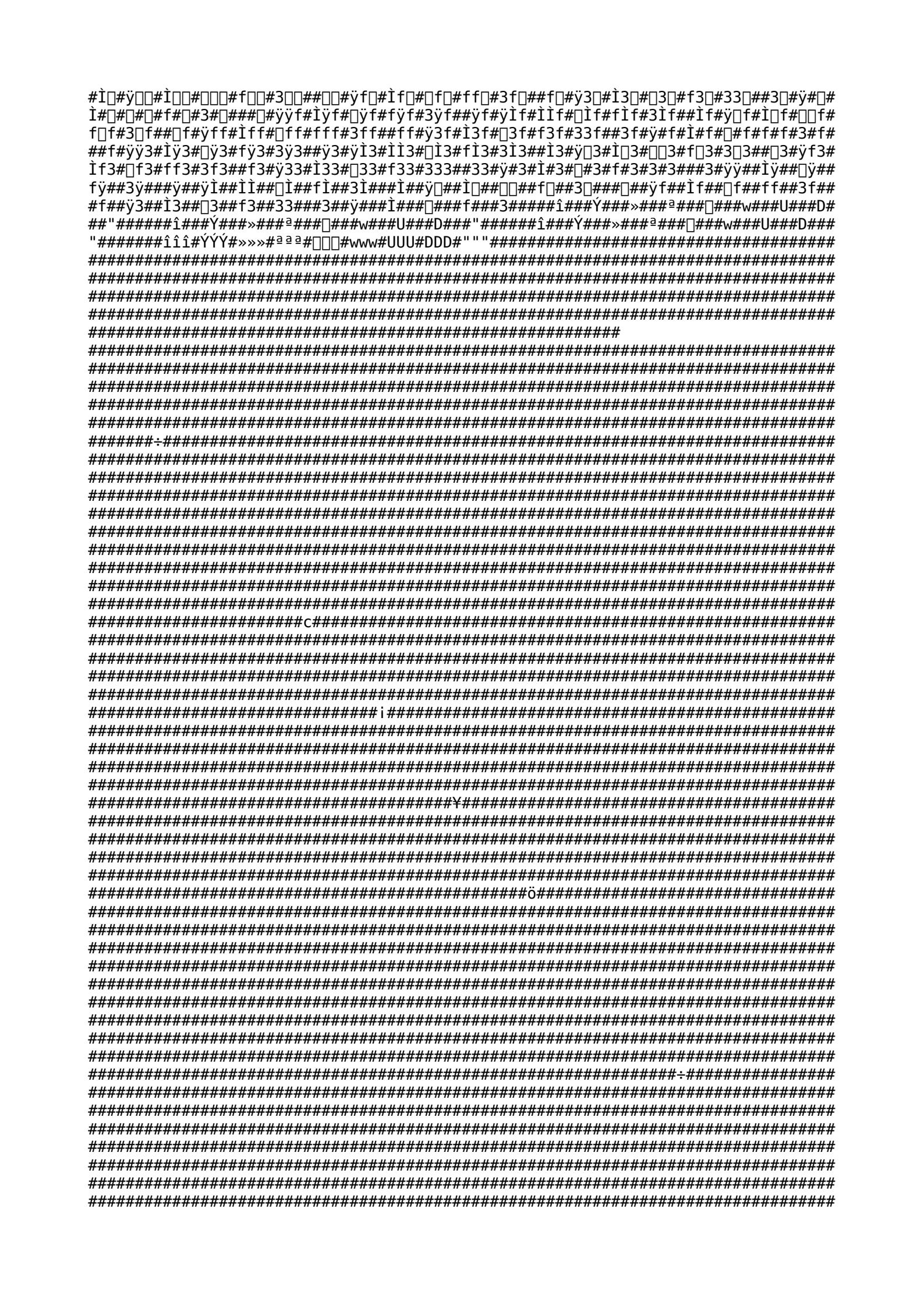

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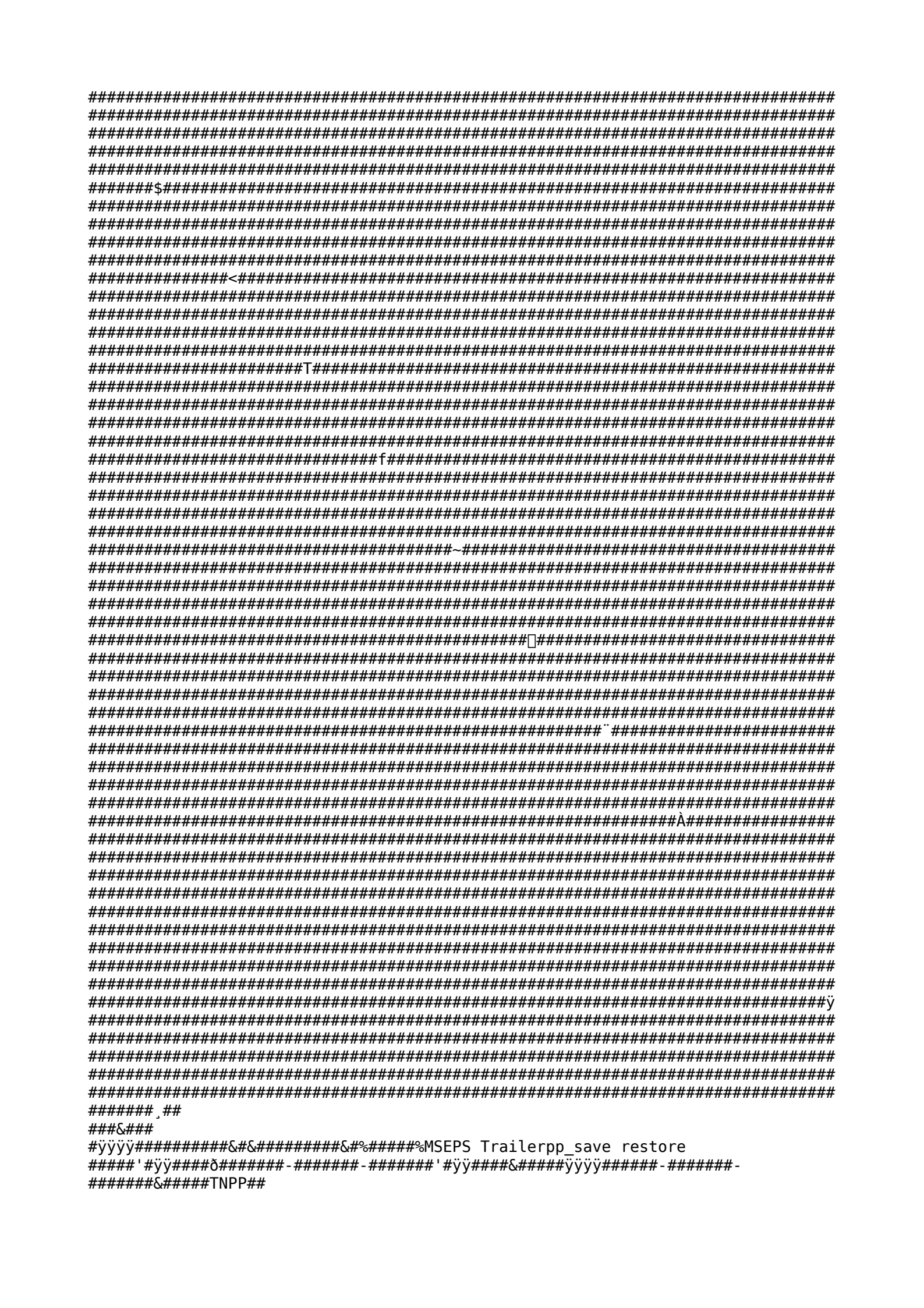
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def        40 dict begin /pp_clip false def /pp_bbox false def        /F { pop }
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rlineto clip newpath } if        pp_bbox {        /pp_dy2 pp_dy2 pp_dy1 add def
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pp_tx pp_ty translate pp_sx pp_sy scale } if        end#####&#%## # %!PS-Adobe-
3.0 EPSF-3.0%%Creator: Adobe Illustrator(r) 6.0%%For: (CareerTrack KeyServer)
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%BoundingBox: 243 381 308 415%%HiResBoundingBox: 243.2318 381.207 307.9905
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18 0 1 3 40%AI5_OpenViewLayers: 7%%EndComments%%BeginProlog%%BeginResource:
procset Adobe_level2_AI5 1.2 0%%Title: (Adobe Illustrator (R) Version 5.0 Level
2 Emulation)%%Version: 1.2 %%CreationDate: (04/10/93) ()%%Copyright: ((C) 1987-
1993 Adobe Systems Incorporated All Rights Reserved)userdict /Adobe_level2_AI5
23 dict dup begin put   /packedarray where not {           userdict begin
      /packedarray           {                 array astore readonly        }
bind def          /setpacking /pop load def          /currentpacking false def
       end        0     } if  pop   userdict /defaultpacking currentpacking put
true setpacking   /initialize {           Adobe_level2_AI5 begin  } bind def
      /terminate  {           currentdict Adobe_level2_AI5 eq          {
       end        } if  } bind def  mark  /setcustomcolor where not    {
      /findcmykcustomcolor          {                 5 packedarray          }
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                  } repeat                5 -1 roll pop
      setcmykcolor           }          def   } if        /gt38? mark {version
cvr cvx exec} stopped {cleartomark true} {38 gt exch pop} ifelse def
      userdict /deviceDPI 72 0 matrix defaultmatrix dtransform dup mul exch dup
mul add sqrt put  userdict /level2? systemdict /languagelevel known dup{
      pop systemdict /languagelevel get 2 ge   } if  put/level2ScreenFreq{ begin
            60          HalftoneType 1 eq       {                 pop Frequency
            } if        HalftoneType 2 eq       {                 pop
GrayFrequency           } if        HalftoneType 5 eq       {                 pop
Default level2ScreenFreq          } if end} bind defuserdict
/currentScreenFreq      level2? {currenthalftone level2ScreenFreq}
{currentscreen pop pop} ifelse putlevel2? not  {          /setcmykcolor where
not         {                 /setcmykcolor                {
      exch .11 mul add exch .59 mul add exch .3 mul add                     1
exch sub setgray             } def       } if        /currentcmykcolor where not
            {                 /currentcmykcolor            {
      0 0 0 1 currentgray sub           } def       } if        /setoverprint
where not         {                 /setoverprint /pop load def        } if
      /selectfont where not         {                 /selectfont            {
```

```
                        exch findfont exch                          dup type
/arraytype eq                           {                           makefont
                  }                           {                           scalefont
                        } ifelse                        setfont                 }
bind def          } if        /cshow where not        {                   /cshow
                  {                           [                       0 0 5 -1 roll
aload pop                       ] cvx bind forall               } bind def        }
if    } if  cleartomark /anyColor?  {           add add add 0 ne  } bind def
      /testColor  {           gsave       setcmykcolor currentcmykcolor
      grestore    } bind def  /testCMYKColorThrough   {           testColor
anyColor?   } bind def  userdict /composite?    level2?     {           gsave 1 1
1 1 setcmykcolor currentcmykcolor grestore            add add add 4 eq  }     {
            1 0 0 0 testCMYKColorThrough        0 1 0 0 testCMYKColorThrough
      0 0 1 0 testCMYKColorThrough        0 0 0 1 testCMYKColorThrough        and
and and     } ifelse    put   composite? not    {           userdict begin
      gsave       /cyan? 1 0 0 0 testCMYKColorThrough def         /magenta? 0 1 0
0 testCMYKColorThrough def          /yellow? 0 0 1 0 testCMYKColorThrough def
      /black? 0 0 0 1 testCMYKColorThrough def        grestore
      /isCMYKSep? cyan? magenta? yellow? black? or or or def
      /customColor? isCMYKSep? not def     end  } if end defaultpacking
setpacking%%EndResource%%BeginProcSet: Adobe_ColorImage_AI6 1.0 0userdict
/Adobe_ColorImage_AI6 known not{    userdict /Adobe_ColorImage_AI6 17 dict put }
ifuserdict /Adobe_ColorImage_AI6 get begin            /initialize {
      Adobe_ColorImage_AI6 begin          Adobe_ColorImage_AI6          {
            dup type /arraytype eq                {                           dup
xcheck                          {                           bind
      } if              } if              pop pop           } forall    } def
      /terminate { end } def        currentdict /Adobe_ColorImage_AI6_Vars known
not   {           /Adobe_ColorImage_AI6_Vars 14 dict def    } if
      Adobe_ColorImage_AI6_Vars begin           /channelcount 0 def
      /sourcecount 0 def            /sourcearray 4 array def
      /plateindex -1 def            /XIMask 0 def           /XIBinary 0 def
      /XIChannelCount 0 def         /XIBitsPerPixel 0 def         /XIImageHeight
0 def       /XIImageWidth 0 def             /XIImageMatrix null def       /XIBuffer
null def          /XIDataProc null def end            /WalkRGBString null def
      /WalkCMYKString null def            /StuffRGBIntoGrayString null def
      /RGBToGrayImageProc null def  /StuffCMYKIntoGrayString null def
      /CMYKToGrayImageProc null def /ColorImageCompositeEmulator null def
      /SeparateCMYKImageProc null def           /FourEqual null def
      /TestPlateIndex null def            currentdict /_colorimage known not {
            /colorimage where       {                 /colorimage get
/_colorimage exch def         }           {                 /_colorimage null def
            } ifelse    } if        /_currenttransfer systemdict
/currenttransfer get def            /colorimage null def    /XI null def
            /WalkRGBString    {           0 3 index               dup length 1
sub 0 3 3 -1 roll       {                 3 getinterval { } forall
            5 index exec                        3 index           } for
             5 { pop } repeat       } def             /WalkCMYKString   {
      0 3 index               dup length 1 sub 0 4 3 -1 roll            {
            4 getinterval { } forall                                      6 index
exec                            3 index                               } for
                  5 { pop } repeat              } def
      /StuffRGBIntoGrayString {           .11 mul exch                        .59
mul add exch                    .3 mul add                  cvi 3 copy put
                        pop 1 add   } def             /RGBToGrayImageProc     {
                  Adobe_ColorImage_AI6_Vars begin               sourcearray 0
get exec                dup length 3 idiv string                dup 3 1 roll
                              /StuffRGBIntoGrayString load exch
      WalkRGBString      end  } def             /StuffCMYKIntoGrayString      {
            exch .11 mul add                  exch .59 mul add
      exch .3 mul add                 dup 255 gt { pop 255 } if
            255 exch sub cvi 3 copy put                   pop 1 add   } def
```

```
            /CMYKToGrayImageProc    {                 Adobe_ColorImage_AI6_Vars
begin             sourcearray 0 get exec            dup length 4 idiv string
                  dup 3 1 roll
      /StuffCMYKIntoGrayString load exch            WalkCMYKString     end  }
def               /ColorImageCompositeEmulator {          pop true eq      {
                  Adobe_ColorImage_AI6_Vars /sourcecount get 5 add { pop }
repeat            }          {                 Adobe_ColorImage_AI6_Vars
/channelcount get 1 ne            {
      Adobe_ColorImage_AI6_Vars begin                           sourcearray 0 3
-1 roll put                                                     channelcount 3 eq
                            {
      /RGBToGrayImageProc                       }
      {                                   /CMYKToGrayImageProc
            } ifelse                            load              end
      } if              image       } ifelse    } def
      /SeparateCMYKImageProc  {                 Adobe_ColorImage_AI6_Vars begin
                        sourcecount 0 ne              {
      sourcearray plateindex get exec               }                 {
                              sourcearray 0 get exec
                        dup length 4 idiv string
                  0 2 index
      plateindex 4 2 index length 1 sub                 {
            get 255 exch sub
      3 copy put pop 1 add
      2 index                       } for                       pop pop exch
pop               } ifelse     end  } def                    /FourEqual  {
      4 index ne        {                 pop pop pop false       }          {
                  4 index ne            {                       pop pop false
                  }                 {                       4 index ne
            {                               pop false                   }
                  {                               4 index eq                  }
ifelse                  } ifelse          } ifelse    } def
      /TestPlateIndex   {           Adobe_ColorImage_AI6_Vars begin
      /plateindex -1 def                        /setcmykcolor where
      {                       pop                   gsave                   1 0
0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
      0 1 0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
            0 0 1 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
                  0 0 0 1 setcmykcolor systemdict /currentgray get exec 1 exch
sub                     grestore                        1 0 0 0 FourEqual
                        {                           /plateindex 0 def
            }                       {                           0 1 0 0
FourEqual                           {
      /plateindex 1 def                         }                           {
                              0 0 1 0 FourEqual
      {                                         /plateindex 2 def
                  }                               {
                  0 0 0 1 FourEqual                                       {
                                    /plateindex 3 def
                  }                                 {     ####&#%## #
                                    0 0 0 0 FourEqual
                        {
      /plateindex 5 def                                       } if
                              } ifelse                              } ifelse
                              } ifelse                  } ifelse
            pop pop pop pop             } if          plateindex   end  }
def               /colorimage {           Adobe_ColorImage_AI6_Vars begin
            /channelcount 1 index def               /sourcecount 2 index 1 eq {
channelcount 1 sub } { 0 } ifelse def                     4 sourcecount add
index dup               8 eq exch 1 eq or not    end                    {
            /_colorimage load null ne               {
      _colorimage             }                 {
```

```
      Adobe_ColorImage_AI6_Vars /sourcecount get                        7 add
{ pop } repeat               } ifelse          }           {                 dup
3 eq              TestPlateIndex               dup -1 eq exch 5 eq or or
            {                        /_colorimage load null eq
      {                              ColorImageCompositeEmulator
      }                        {                              dup 1 eq
                  {                                    pop pop image
                  }                              {
      Adobe_ColorImage_AI6_Vars /plateindex get 5 eq
      {                                          gsave
                                                       0 _currenttransfer exec
                               1 _currenttransfer exec
                  eq                                         { 0 _currenttransfer
exec 0.5 lt }                                        { 0 _currenttransfer exec 1
_currenttransfer exec gt } ifelse
                                 { { pop 0 } } { { pop 1 } } ifelse
                           systemdict
 /settransfer get exec                                 } if
                                                   _colorimage
                                                   Adobe_ColorImage_AI6_Vars
/plateindex get 5 eq                                   {
                  grestore                                   } if
            } ifelse                      } ifelse              }
      {                        dup 1 eq                        {
            pop pop                                  image                   }
                  {                                  pop pop
            Adobe_ColorImage_AI6_Vars begin
      sourcecount -1 0                                 {
                               exch sourcearray 3 1 roll put
                  } for
      /SeparateCMYKImageProc load                       end
            systemdict /image get exec                         } ifelse
      } ifelse          } ifelse    } def       /XI   {
      Adobe_ColorImage_AI6_Vars begin                  gsave             /XIMask
exch 0 ne def                 /XIBinary exch 0 ne def             pop
      pop               /XIChannelCount exch def                 /XIBitsPerPixel
exch def                /XIImageHeight exch def             /XIImageWidth exch
def               pop pop pop pop               /XIImageMatrix exch def
                        XIBitsPerPixel 1 eq                {
      XIImageWidth 8 div ceiling cvi                }                  {
                  XIImageWidth XIChannelCount mul                 } ifelse
            /XIBuffer exch string def                                  XIBinary
                  {                        /XIDataProc { currentfile XIBuffer
readstring pop } def                       currentfile 128 string readline pop
pop               }                {                         /XIDataProc
{ currentfile XIBuffer readhexstring pop } def             } ifelse
                        0 0 moveto             XIImageMatrix concat
      XIImageWidth XIImageHeight scale                                 XIMask
                  {                        XIImageWidth XIImageHeight
            false                    [ XIImageWidth 0 0 XIImageHeight neg 0 0 ]
                        /XIDataProc load
      /_lp /null ddef                        _fc                       /_lp /imagemask
ddef                                               imagemask               }
            {                        XIImageWidth XIImageHeight
      XIBitsPerPixel                         [ XIImageWidth 0 0 XIImageHeight neg 0
0 ]                     /XIDataProc load
      XIChannelCount 1 eq                              {
                               gsave                           0 setgray
                                                   image
                               grestore                        }
      {                              false                          XIChannelCount
                               colorimage                  } ifelse
```

```
      } ifelse               grestore     end  } def end%%EndProcSet%
%BeginResource: procset Adobe_Illustrator_AI5 1.1 0%%Title: (Adobe Illustrator
(R) Version 5.0 Full Prolog)%%Version: 1.1 %%CreationDate: (3/7/1994) ()%
%Copyright: ((C) 1987-1994 Adobe Systems Incorporated All Rights Reserved)
currentpacking true setpackinguserdict /Adobe_Illustrator_AI5_vars 81 dict dup
beginput/_eo false def/_lp /none def/_pf{} def/_ps{} def/_psf{} def/_pss{}
def/_pjsf{} def/_pjss{} def/_pola 0 def/_doClip 0 def/cf currentflat def/_tm
matrix def/_renderStart[/e0 /r0 /a0 /o0 /e1 /r1 /a1 /i0] def/_renderEnd[null
null null null /i1 /i1 /i1 /i1] def/_render -1 def/_rise 0 def/_ax 0 def/_ay 0
def/_cx 0 def/_cy 0 def/_leading[0 0] def/_ctm matrix def/_mtx matrix def/_sp
16#020 def/_hyphen (-) def/_fScl 0 def/_cnt 0 def/_hs 1 def/_nativeEncoding 0
def/_useNativeEncoding 0 def/_tempEncode 0 def/_pntr 0 def/_tDict 2 dict def/_wv
0 def/Tx{} def/Tj{} def/CRender{} def/_AI3_savepage{} def/_gf null def/_cf 4
array def/_if null def/_of false def/_fc{} def/_gs null def/_cs 4 array def/_is
null def/_os false def/_sc{} def/_pd 1 dict def/_ed 15 dict def/_pm matrix
def/_fm null def/_fd null def/_fdd null def/_sm null def/_sd null def/_sdd null
def/_i null def/discardSave null def/buffer 256 string def/beginString null def
/endString null def/endStringLength null def/layerCnt 1 def/layerCount 1
def/perCent (%) 0 get def/perCentSeen? false def/newBuff null
def/newBuffButFirst null def/newBuffLast null def/clipForward? false defend
userdict /Adobe_Illustrator_AI5 known not {    userdict /Adobe_Illustrator_AI5
91 dict put} ifuserdict /Adobe_Illustrator_AI5 get begin/initialize{
      Adobe_Illustrator_AI5 dup begin    Adobe_Illustrator_AI5_vars begin
      discardDict {          bind pop pop     } forall    dup /nc get begin {
            dup xcheck 1 index type /operatortype ne and         {
      bind        } if        pop pop     } forall end      newpath}
def/terminate{ end end} def/_null def/ddef{    Adobe_Illustrator_AI5_vars 3 1
roll put} def/xput{     dup load dup length exch maxlength eq    {          dup
dup load dup           length 2 mul dict copy def    } if  load begin  def end}
def/npop{   {          pop   } repeat} def/sw{ dup length exch stringwidth
      exch 5 -1 roll 3 index mul add      4 1 roll 3 1 roll mul add} def/swj{dup
4 1 roll    dup length exch stringwidth   exch 5 -1 roll 3 index mul add      4 1
roll 3 1 roll mul add   6 2 roll /_cnt 0 ddef   {          1 index eq        {
                  /_cnt _cnt 1 add ddef        } if  } forall    pop   exch _cnt
mul exch _cnt mul 2 index add 4 1 roll 2 index add 4 1 roll pop pop} def/ss{ 4 1
roll  {          2 npop           (0) exch 2 copy 0 exch put pop
      gsave       false charpath currentpoint        4 index setmatrix
      stroke           grestore         moveto           2 copy rmoveto    }
exch cshow  3 npop} def/jss{  4 1 roll    {          2 npop           (0) exch
2 copy 0 exch put       gsave       _sp eq           {                exch 6
index 6 index 6 index 5 -1 roll widthshow           currentpoint          }
            {                false charpath currentpoint              4 index
setmatrix stroke        } ifelse         grestore         moveto           2
copy rmoveto      } exch cshow      6 npop} def/sp{   {          2 npop (0) exch
            2 copy 0 exch put pop        false charpath         2 copy rmoveto
      } exch cshow      2 npop} def/jsp{  {          2 npop           (0) exch
2 copy 0 exch put       _sp eq           {                exch 5 index 5 index
5 index 5 -1 roll widthshow        }          {                false charpath
            } ifelse         2 copy rmoveto    } exch cshow      5 npop} def/pl{
      transform   0.25 sub round 0.25 add exch  0.25 sub round 0.25 add exch
      itransform} def/setstrokeadjust where{    pop true setstrokeadjust      /c
      {          curveto     } def /C    /c load def /v    {
      currentpoint 6 2 roll curveto} def /V    /v load def /y    {          2
copy curveto      } def /Y    /y load def /l    {          lineto      } def /L
      /l load def /m    {          moveto      } def}{     /c    {          pl
curveto     } def /C    /c load def /v    {          currentpoint 6 2 roll pl
curveto     } def /V    /v load def /y    {          pl 2 copy curveto } def /Y
      /y load def /l    {          pl lineto   } def /L    /l load def /m    {
            pl moveto   } def} ifelse/d{  setdash} def/cf{} def/i{      dup 0 eq
      {          pop cf      } if  setflat} def/j{   setlinejoin} def/J{
      setlinecap} def/M{      setmiterlimit} def/w{   setlinewidth} def/XR{   0
ne    /_eo exch ddef} def/H{} def/h{      closepath} def/N{ _pola 0 eq  {
```

```
      _doClip 1 eq           {                 _eo {eoclip} {clip} ifelse
/_doClip 0 ddef        } if        newpath     }     {           /CRender
      {                N           } ddef      } ifelse} def/n{  N} def/F{
      _pola 0 eq  {           _doClip 1 eq           {                 gsave _pf
grestore _eo {eoclip} {clip} ifelse newpath /_lp /none ddef _fc
      /_doClip 0 ddef        }           {                 _pf         } ifelse
      }     {           /CRender         {                 F           } ddef
      } ifelse} def/f{  closepath   F} def/S{   _pola 0 eq  {           _doClip 1
eq          {                 gsave _ps grestore _eo {eoclip} {clip} ifelse
newpath /_lp /none ddef _sc              /_doClip 0 ddef        }           {
                  _ps         } ifelse    }     {           /CRender          {
                  S           } ddef      } ifelse} def/s{  closepath   S} def/B{
      _pola 0 eq  {           _doClip 1 eq            gsave F grestore       {
                  gsave S grestore _eo {eoclip} {clip} ifelse newpath /_lp /none
ddef _sc                /_doClip 0 ddef        }           {                 S
            } ifelse    }     {           /CRender          {                 B
            } ddef      } ifelse} def/b{  closepath   B} def/W{   /_doClip 1 ddef
} def/*{    count 0 ne  {           dup type /stringtype eq       {
      pop         } if  } if  newpath} def/u{} def/U{} def/q{     _pola 0 eq  {
            gsave } if} def/Q{      _p####&#%## # ola 0 eq  {           grestore
      } if} def/*u{     _pola 1 add /_pola exch ddef} def/*U{     _pola 1 sub
/_pola exch ddef  _pola 0 eq  {           CRender     } if} def/D{      pop} def
/*w{} def/*W{} def/`{   /_i save ddef     clipForward?      {
      nulldevice  } if  6 1 roll 4 npop   concat pop  userdict begin    /showpage
      {     } def 0 setgray   0 setlinecap      1 setlinewidth    0 setlinejoin
      10 setmiterlimit  [] 0 setdash      /setstrokeadjust where {pop false
setstrokeadjust} if     newpath     0 setgray   false setoverprint} def/~{ end
      _i restore} def/O{      0 ne  /_of exch ddef    /_lp /none ddef} def/R{ 0
ne    /_os exch ddef    /_lp /none ddef} def/g{ /_gf exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _gf
setgray                 /_lp /fill ddef         } if  } ddef      /_pf  {
      _fc         _eo {eofill} {fill} ifelse    } ddef      /_psf {           _fc
            ashow } ddef      /_pjsf      {           _fc         awidthshow  }
ddef  /_lp /none ddef} def/G{ /_gs exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _gs setgray
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/k{   _cf astore pop    /_fc  {           _lp /fill ne            {
      _of setoverprint              _cf aload pop setcmykcolor
      /_lp /fill ddef         } if  } ddef      /_pf  {           _fc         _eo
{eofill} {fill} ifelse  } ddef      /_psf {           _fc         ashow } ddef
      /_pjsf      {           _fc         awidthshow  } ddef      /_lp /none ddef
} def/K{    _cs astore pop    /_sc  {           _lp /stroke ne          {
            _os setoverprint              _cs aload pop setcmykcolor
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/x{   /_gf exch ddef    findcmykcustomcolor     /_if exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _if
_gf 1 exch sub setcustomcolor           /_lp /fill ddef         } if  } ddef
      /_pf  {           _fc         _eo {eofill} {fill} ifelse    } ddef
      /_psf {           _fc         ashow } ddef      /_pjsf      {           _fc
            awidthshow  } ddef      /_lp /none ddef} def/X{ /_gs exch ddef
      findcmykcustomcolor     /_is exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _is _gs 1 exch sub
setcustomcolor                /_lp /stroke ddef       } if  } ddef      /_ps  {
            _sc         stroke      } ddef      /_pss {           _sc         ss
      } ddef      /_pjss      {           _sc         jss   } ddef      /_lp
/none ddef} def/A{      pop} def/annotatepage{userdict /annotatepage 2 copy
known {get exec} {pop pop} ifelse} def/XT {     pop pop} def/discard{   save
/discardSave exch store discardDict begin /endString exch store   gt38? {
```

```
      2 add } if  load  stopped     pop end     discardSave restore} bind def
userdict /discardDict 7 dict dup beginput/pre38Initialize{ /endStringLength
endString length store  /newBuff buffer 0 endStringLength getinterval store
      /newBuffButFirst newBuff 1 endStringLength 1 sub getinterval store
      /newBuffLast
 newBuff endStringLength 1 sub 1 getinterval store} def/shiftBuffer{   newBuff 0
newBuffButFirst putinterval   newBuffLast 0     currentfile read not    {
      stop  } if  put} def0{  pre38Initialize   mark  currentfile newBuff
readstring exch pop     {           {                 newBuff endString eq
            {                     cleartomark stop             } if
      shiftBuffer       } loop      }     {     stop  } ifelse} def1{
      pre38Initialize   /beginString exch store mark  currentfile newBuff
readstring exch pop     {           {                 newBuff beginString eq
            {                     /layerCount dup load 1 add store
      }                 {                         newBuff endString eq
            {                           /layerCount dup load 1 sub store
                        layerCount 0 eq                           {
                        cleartomark stop                          } if
            } if              } ifelse                shiftBuffer       } loop
      } if} def2{ mark  {           currentfile buffer readline not          {
            stop        } if        endString eq           {
      cleartomark stop        } if  } loop} def3{     /beginString exch store
      /layerCnt 1 store mark  {           currentfile buffer readline not
      {           stop        } if        dup beginString eq           {
            pop /layerCnt dup load 1 add store       }          {
      endString eq                  {                         layerCnt 1 eq
                  {                           cleartomark stop
      }                       {                         /layerCnt dup load 1
sub store                     } ifelse                } if        } ifelse    }
loop} defenduserdict /clipRenderOff 15 dict dup beginput{  /n /N /s /S /f /F
/b /B}{     {           _doClip 1 eq           {                 /_doClip 0 ddef
_eo {eoclip} {clip} ifelse          } if        newpath     } def} forall/Tr /pop
load def/Bb {} def/BB /pop load def/Bg {12 npop} def/Bm {6 npop} def/Bc /Bm load
def/Bh {4 npop} defend/Lb{    4 npop      6 1 roll    pop   4 1 roll    pop pop
pop   0 eq  {           0 eq        {                 (%AI5_BeginLayer) 1
(%AI5_EndLayer--) discard           }          {
      /clipForward? true def                              /Tx /pop load def
            /Tj /pop load def                             currentdict end
clipRenderOff begin begin           } ifelse    }     {           0 eq        {
                  save /discardSave exch store        } if  } ifelse} bind def/LB
{     discardSave dup null ne {           restore     }     {           pop
      clipForward?            {                 currentdict        end
end          begin                                        /clipForward?
false ddef        } if  } ifelse} bind def/Pb{  pop pop     0 (%AI5_EndPalette)
discard} bind def/Np{   0 (%AI5_End_NonPrinting--) discard} bind def/Ln /pop
load def/Ap/pop load def/Ar{  72 exch div 0 dtransform dup mul exch dup mul add
sqrt  dup 1 lt    {           pop 1 } if  setflat} def/Mb{  q} def/Md{} def/MB{
      Q} def/nc 3 dict defnc begin/setgray{     pop} bind def/setcmykcolor{   4
npop} bind def/setcustomcolor{      2 npop} bind defcurrentdict readonly popend
endsetpacking%%EndResource%%EndProlog%%BeginSetupAdobe_level2_AI5 /initialize
get execAdobe_ColorImage_AI6 /initialize get execAdobe_Illustrator_AI5
/initialize get exec%AI5_Begin_NonPrintingNp8 Bn%AI5_BeginGradient: (Black &
White)(Black & White) 0 2 Bd[<
FFFEFDFCFBFAF9F8F7F6F5F4F3F2F1F0EFEEEDECEBEAE9E8E7E6E5E4E3E2E1E0DFDEDDDCDBDAD9D8
D7D6D5D4D3D2D1D0CFCECDCCCBCAC9C8C7C6C5C4C3C2C1C0BFBEBDBCBBBAB9B8B7B6B5B4B3B2B1B0
AFAEADACABAAA9A8A7A6A5A4A3A2A1A09F9E9D9C9B9A99989796959493929190 8F8E8D8C8B8A8988
878685848382818 07F7E7D7C7B7A79787776757473727170 6F6E6D6C6B6A69686766656463626160
5F5E5D5C5B5A59585756555453525150 4F4E4D4C4B4A49484746454443424140 3F3E3D3C3B3A3938
37363534333231302F2E2D2C2B2A29282726252423222120 1F1E1D1C1B1A19181716151413121110
0F0E0D0C0B0A09080706050403020100>0 %_Br[0 0 50 100 %_Bs1 0 50 0 %_BsBD
%AI5_EndGradient%AI5_BeginGradient: (Green & Blue)(Green & Blue) 0 2 Bd[<
99999A9A9B9B9B9C9C9D9D9D9E9E9F9F9FA0A0A1A1A1A2A2A3A3A3A4A4A5A5A5A6A6A7A7A7A8A8A9
```

A9A9AAAAABABABACACADADADAEAEAFAFAFB0B0B1B1B1B2B2B3B3B3B4B4B5B5B5B6B6B7B7B7B8B8B9
B9B9BABABBBBBBBCBCBDBDBDBEBEBFBFBFC0C0C1C1C1C2C2C3C3C3C4C4C5C5C5C6C6C7C7C7C8C8C9
C9C9CACACBCBCBCCCCCDCDCDCECECFCFCFD0D0D1D1D1D2D2D3D3D3D4D4D5D5D5D6D6D7D7D7D8D8D9
D9D9DADADBDBDBDCDCDDDDDDEDEDFDFDFE0E0E1E1E1E2E2E3E3E3E4E4E5E5E5E6E6E7E7E7E8E8E9
E9E9EAEAEBEBEBECECEDEDEDEEEEEFEFEFF0F0F1F1F1F2F2F3F3F3F4F4F5F5F5F6F6F7F7F7F8F8F9
F9F9FAFAFBFBFBFCFCFDFDFDFEFEFFFF><
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000101020304050606070809 0A0B0C0C0D0E0F10111213131415161718191A1B1C1D1D1E1F202122232425262728292A2B2B2C2D2E2F303132333435363738393A3B3C3D3E3E3F404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F606061626364656667686 96A6B6C6D6E6F707172737475767778797A7B7C7D7E7F808182838485868788898A8B8C><
FFFFFFFFFEFEFEFEFEFEFEFDFDFDFDFDFDFCFCFCFCFCFCFBFBFBFBFBFBFAFAFAFAFAFAF9F9F9F9F9F8F8F8F8F8F8F7F7F7F7F7F7F6F6F6F6F6F6F5F5F5F5F5F5F4F4F4F4F4F3F3F3F3F3F3F2F2F2F2F2F2F1F1F1F1F1F0F0F0F0F0F0EFEFEFEFEFEFEFEEEEEEEEEEEDEDEDEDEDEDECECECECECEBEBEBEBEBEBEAEAEAEAEAE9E9E9E9E9E9E8E8E8E8E8E8E7E7E7E7E7E6E6E6E6E6E5>01 %_Br[0 0 1 0 1 52 19 %_Bs0 0.55 0.9 0 1 50 100 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Yellow & Purple Radial)(Yellow & Purple Radial) 1 2 Bd[<
000102030405060708090A0B0C0D0E0F101112131415161718191A1B1C1D1E1F202122232425262728292A2B2C2D2E2F303132333435363738393A3B3C3D3E3F404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F606162636465666768696A6B6C6D6E6F707172737475767778797A7B7C7D7E7F808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9E9FA0A1A2A3A4A5A6A7A8A9AAABACADAEAFB0B1B2B3B4B5B6B7B8B9BABBBCBDBEBFC0C1C2C3C4C5C6C7C8C9CACBCCCDCECFD0D1D2D3D4D5D6D7D8D9DADBDCDDDEDFE0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF><
1415161718191A1B1C1D1E1F2021222324252627282 92A2A2B2C2D2E2F303132333435363738393A3B3C3D3E3F404141424344454647484 94A4B4C4D4D4E4F505152535455565758595A5B5C5D5E5F606162636465666768696A6B6C6D6E6F707172737475767778797A7B7B7C7D7E7F808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9D9E9FA0A1A2A3A4A5A6A7A8A9AAABACADAEAFB0B1B2B3B4B4B5B6B7B8B9BABBBCBDBEBFC0C0C1C2C3C4C5C6C7C8C9CACBCBCCCDCECFD0D1D2D3D4D5D6D7D7D8D9DADBDCDDDEDFE0E1E2E2E3E4E5E6E7E8E9EAEBECEDEEEEEFF0F1F2F3F4F5F6F7F8F9F9FAFBFCFDFEFF><
ABAAAAA9A8A7A7A6A5A5A4A3A3A2A1A1A09F9F9E9D9D9C9B9B9A999998979796959594939392919190 8F8F8E8D8D8C8B8B8A89898887878685858483838281818 07F7F7E7D7D7C7B7B7A797978777776757574737372717170 6F6F6E6D6D6C6B6B6A6969686767666565646362626160605F5E5E5D5C5C5B5A5A595858575656555454535252515050 4F4E4E4D4C4C4B4A4A4948484746464544444342424140403F3E3E3D3C3C3B3A3A393838373636353434333232313030 2F2E2E2D2C2C2B2A2A292828272626252424232222121201F1F1E1D1D1C1B1B1A191918171716151514131312111110 0F0F0E0D0D0C0B0B0A090908070706050504030302010100>01 %_Br[0 0.08 0.67 0 1 50 14 %_Bs1 1 0 0 1 50 100 %_BsBD%AI5_EndGradient%AI5_End_NonPrinting--%AI5_BeginPalette0 0 PbPnPc1 gPc0 gPc0 0 0 0 kPc0.75 gPc0.5 gPc0.25 gPc0 gPcBb2 (Black & White) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0 0 0 kPc0.5 0 0 0 kPc0.75 0 0 0 kPc1 0 0 0 kPc0.25 0.25 0 0 kPc0.5 0.5 0 0 kPc0.75 0.75 0 0 kPc1 1 0 0 kPcBb2 (Pink, Yellow, Green) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0 0.25 0 0 kPc0 0.5 0 0 kPc0 0.75 0 0 kPc0 1 0 0 kPc0 0.25 0.25 0 kPc0 0.5 0.5 0 kPc0 0.75 0.75 0 kPc0 1 1 0 kPcBb0 0 0 0 Bh2 (Yellow & Purple Radial) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0 0 0.25 0 kPc0 0 0.5 0 kPc0 0 0.75 0 kPc0 0 1 0 kPc0.25 0 0.25 0 kPc0.5 0 0.5 0 kPc0.75 0 0.75 0 kPc1 0 1 0 kPcBb2 (Rainbow) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0.125 0 0 kPc0.5 0.25 0 0 kPc0.75 0.375 0 0 kPc1 0.5 0 0 kPc0.125 0.25 0 0 kPc0.25 0.5 0 0 kPc0.375 0.75 0 0 kPc0.5 1 0 0 kPcBb2 (Steel Bar) -4032 4680 0 0 1 0 0 1 0 0 Bg0

BBPc0 0.25 0.125 0 kPc0 0.5 0.25 0 kPc0 0.75 0.375 0 kPc0 1 0.5 0 kPc0 0.125 0.25 0 kPc0 0.25 0.5 0 kPc0 0.375 0.75 0 kPc0 0.5 1 0 kPcBb2 (Purple, Red & Yellow) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0 0.25 0 kPc0.25 0 0.5 0 kPc 0.375 0 0.75 0 kPc0.5 0 1 0 kPc0.25 0 0.125 0 kPc0.5 0 0.25 0 kPc0.75 0 0.375 0 kPc1 0 0.5 0 kPcBb2 (Green & Blue) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0.125 0.125 0 kPc0.5 0.25 0.25 0 kPc0.75 0.375 0.375 0 kPc1 0.5 0.5 0 kPc0.25 0.25 0.125 0 kPc0.5 0.5 0.25 0 kPc0.75 0.75 0.375 0 kPc1 1 0.5 0 kPcBb0 0 0 0 Bh2 (Yellow & Orange Radial) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0.25 0.125 0 kPc0.25 0.5 0.25 0 kPc0.375 0.75 0.375 0 kPc0.5 1 0.5 0 kPc0.125 0.25 0.25 0 kPc0.25 0.5 0.5 0 kPc0.375 0.75 0.75 0 kPc0.5 1 1 0 kPc0 0 0 0 kPc0.125 0.125 0.25 0 kPc0.25 0.25 0.5 0 kPc0.375 0.375 0.75 0 kPc0.5 0.5 1 0 kPc0.25 0.125 0.25 0 kPc0.5 0.25 0.5 0 kPc0.75 0.375 0.75 0 kPc1 0.5 1 0 kPcPB%AI5_EndPalette%
%EndSetup%AI5_BeginLayer1 1 1 1 0 0 0 79 128 255 Lb(Layer 1) Ln0 A0 O0 g0 R0 G 800 Ar0 J 0 j 0.25 w 4 M []0 d%AI3_Note:0 D0 XR294.0313 387.5574 m293.0153 395.1034 286.5493 400.9244 278.7223 400.9244 c271.6283 400.9244 265.6513 396.1404 263.8393 389.6224 c270.0973 389.6044 l256.5973 381.3544 l243.6603 389.6044 l249.8443 389.6044 l251.8493 403.7584 264.0153 414.6464 278.7223 414.6464 c294.3313 414.6464 307.0773 402.3864 307.8533 386.9704 c300.6603 391.6664 l294.0313 387.5574 lbLB%AI5_EndLayer--%%PageTrailergsave annotatepage grestore showpage%%TrailerAdobe_Illustrator_AI5 /terminate get exec Adobe_ColorImage_AI6 /terminate get execAdobe_level2_AI5 /terminate get exec%
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%MSEPS Preamble 243 381 308 415 0 0 65 34/pp_save save def        /showpage {}
def        40 dict begin /pp_clip false def /pp_bbox false def        /F { pop }
def /S {} def        /B { { /pp_dy1 exch def /pp_dx1 exch def
                   /pp_dy2 exch def /pp_dx2 exch def }                stopped
not { /pp_bbox true def } if } def        /CB { { /pp_cy exch def /pp_cx exch
def                    /pp_cht exch def /pp_cwd exch def }
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{ pp_cx pp_cy moveto pp_cwd 0 rlineto 0 pp_cht rlineto          pp_cwd neg 0
rlineto clip newpath } if        pp_bbox {        /pp_dy2 pp_dy2 pp_dy1 add def
/pp_dx2 pp_dx2 pp_dx1 add def        /pp_sx pp_dx2 pp_dx1 sub pp_bx2 pp_bx1 sub
div def        /pp_sy pp_dy2 pp_dy1 sub pp_by1 pp_by2 sub div def        /pp_tx
pp_dx1 pp_sx pp_bx1 mul sub def        /pp_ty pp_dy1 pp_sy pp_by2 mul sub def
pp_tx pp_ty translate pp_sx pp_sy scale } if        end#####&#%## # %!PS-Adobe-
3.0 EPSF-3.0%%Creator: Adobe Illustrator(r) 6.0%%For: (CareerTrack KeyServer)
(CareerTrack)%%Title: (one arrow.eps)%%CreationDate: (6/4/97) (8:58 AM)%
%BoundingBox: 243 381 308 415%%HiResBoundingBox: 243.2318 381.207 307.9905
414.7713%%DocumentProcessColors: Black%%DocumentSuppliedResources: procset
Adobe_level2_AI5 1.0 0%%+ procset Adobe_Illustrator_AI6_vars
Adobe_Illustrator_AI6%%+ procset Adobe_Illustrator_AI5 1.0 0%AI5_FileFormat 2.0
%AI3_ColorUsage: Black&White%%AI6_ColorSeparationSet: 1 1 (AI6 Default Color
Separation Set)%%+ Options: 1 16 0 1 0 1 1 1 0 1 1 1 1 18 0 0 0 0 0 0 0 0 -1 -1%
%+ PPD: 1 21 0 0 60 45 2 2 1 0 0 1 0 0 0 0 0 0 0 0 0 0 ()%AI3_TemplateBox: 288
360 288 360%AI3_TileBox: 0 0 552 730%AI3_DocumentPreview: Macintosh_Pic
%AI5_ArtSize: 612 792%AI5_RulerUnits: 2%AI5_ArtFlags: 1 0 0 1 0 0 1 1 0
%AI5_TargetResolution: 800%AI5_NumLayers: 1%AI5_OpenToView: -216 720 1 1018 725
18 0 1 3 40%AI5_OpenViewLayers: 7%%EndComments%%BeginProlog%%BeginResource:
procset Adobe_level2_AI5 1.2 0%%Title: (Adobe Illustrator (R) Version 5.0 Level
2 Emulation)%%Version: 1.2 %%CreationDate: (04/10/93) ()%%Copyright: ((C) 1987-
1993 Adobe Systems Incorporated All Rights Reserved)userdict /Adobe_level2_AI5
23 dict dup begin put   /packedarray where not {           userdict begin
      /packedarray           {                 array astore readonly        }
bind def          /setpacking /pop load def          /currentpacking false def
       end        0     } if  pop   userdict /defaultpacking currentpacking put
true setpacking   /initialize {           Adobe_level2_AI5 begin  } bind def
      /terminate  {           currentdict Adobe_level2_AI5 eq          {
       end        } if  } bind def  mark  /setcustomcolor where not    {
      /findcmykcustomcolor          {                 5 packedarray          }
bind def          /setcustomcolor         {                 exch aload pop pop
                  4                 {                 4 index mul 4 1 roll
                  } repeat                5 -1 roll pop
      setcmykcolor           }          def   } if        /gt38? mark {version
cvr cvx exec} stopped {cleartomark true} {38 gt exch pop} ifelse def
      userdict /deviceDPI 72 0 matrix defaultmatrix dtransform dup mul exch dup
mul add sqrt put  userdict /level2? systemdict /languagelevel known dup{
      pop systemdict /languagelevel get 2 ge   } if  put/level2ScreenFreq{ begin
            60          HalftoneType 1 eq       {                 pop Frequency
            } if        HalftoneType 2 eq       {                 pop
GrayFrequency           } if        HalftoneType 5 eq       {                 pop
Default level2ScreenFreq          } if end} bind defuserdict
/currentScreenFreq      level2? {currenthalftone level2ScreenFreq}
{currentscreen pop pop} ifelse putlevel2? not  {          /setcmykcolor where
not         {                 /setcmykcolor                {
      exch .11 mul add exch .59 mul add exch .3 mul add                     1
exch sub setgray             } def       } if        /currentcmykcolor where not
            {                 /currentcmykcolor            {
      0 0 0 1 currentgray sub           } def       } if        /setoverprint
where not         {                 /setoverprint /pop load def        } if
      /selectfont where not         {                 /selectfont            {
```

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                        exch findfont exch                          dup type
/arraytype eq                           {                           makefont
                  }                           {                           scalefont
                        } ifelse                        setfont                 }
bind def          } if        /cshow where not        {                   /cshow
                  {                           [                       0 0 5 -1 roll
aload pop                       ] cvx bind forall               } bind def        }
if    } if  cleartomark /anyColor?  {           add add add 0 ne  } bind def
      /testColor  {           gsave       setcmykcolor currentcmykcolor
      grestore    } bind def  /testCMYKColorThrough   {           testColor
anyColor?   } bind def  userdict /composite?    level2?     {           gsave 1 1
1 1 setcmykcolor currentcmykcolor grestore            add add add 4 eq  }     {
            1 0 0 0 testCMYKColorThrough        0 1 0 0 testCMYKColorThrough
      0 0 1 0 testCMYKColorThrough        0 0 0 1 testCMYKColorThrough        and
and and     } ifelse    put   composite? not    {           userdict begin
      gsave       /cyan? 1 0 0 0 testCMYKColorThrough def         /magenta? 0 1 0
0 testCMYKColorThrough def          /yellow? 0 0 1 0 testCMYKColorThrough def
      /black? 0 0 0 1 testCMYKColorThrough def        grestore
      /isCMYKSep? cyan? magenta? yellow? black? or or or def
      /customColor? isCMYKSep? not def     end  } if end defaultpacking
setpacking%%EndResource%%BeginProcSet: Adobe_ColorImage_AI6 1.0 0userdict
/Adobe_ColorImage_AI6 known not{    userdict /Adobe_ColorImage_AI6 17 dict put }
ifuserdict /Adobe_ColorImage_AI6 get begin            /initialize {
      Adobe_ColorImage_AI6 begin          Adobe_ColorImage_AI6          {
            dup type /arraytype eq                {                           dup
xcheck                          {                           bind
      } if              } if              pop pop           } forall    } def
      /terminate { end } def        currentdict /Adobe_ColorImage_AI6_Vars known
not   {           /Adobe_ColorImage_AI6_Vars 14 dict def    } if
      Adobe_ColorImage_AI6_Vars begin           /channelcount 0 def
      /sourcecount 0 def            /sourcearray 4 array def
      /plateindex -1 def            /XIMask 0 def           /XIBinary 0 def
      /XIChannelCount 0 def         /XIBitsPerPixel 0 def         /XIImageHeight
0 def       /XIImageWidth 0 def             /XIImageMatrix null def       /XIBuffer
null def          /XIDataProc null def end            /WalkRGBString null def
      /WalkCMYKString null def            /StuffRGBIntoGrayString null def
      /RGBToGrayImageProc null def  /StuffCMYKIntoGrayString null def
      /CMYKToGrayImageProc null def /ColorImageCompositeEmulator null def
      /SeparateCMYKImageProc null def           /FourEqual null def
      /TestPlateIndex null def            currentdict /_colorimage known not {
            /colorimage where       {                 /colorimage get
/_colorimage exch def         }           {                 /_colorimage null def
            } ifelse    } if        /_currenttransfer systemdict
/currenttransfer get def            /colorimage null def    /XI null def
            /WalkRGBString    {           0 3 index               dup length 1
sub 0 3 3 -1 roll       {                 3 getinterval { } forall
            5 index exec                        3 index           } for
             5 { pop } repeat       } def             /WalkCMYKString   {
      0 3 index               dup length 1 sub 0 4 3 -1 roll            {
            4 getinterval { } forall                                      6 index
exec                            3 index                               } for
                  5 { pop } repeat              } def
      /StuffRGBIntoGrayString {           .11 mul exch                        .59
mul add exch                    .3 mul add                  cvi 3 copy put
                        pop 1 add   } def             /RGBToGrayImageProc     {
                  Adobe_ColorImage_AI6_Vars begin               sourcearray 0
get exec                dup length 3 idiv string                dup 3 1 roll
                              /StuffRGBIntoGrayString load exch
      WalkRGBString      end  } def             /StuffCMYKIntoGrayString      {
            exch .11 mul add                  exch .59 mul add
      exch .3 mul add                 dup 255 gt { pop 255 } if
            255 exch sub cvi 3 copy put                   pop 1 add   } def
```

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            /CMYKToGrayImageProc    {                 Adobe_ColorImage_AI6_Vars
begin             sourcearray 0 get exec            dup length 4 idiv string
                  dup 3 1 roll
      /StuffCMYKIntoGrayString load exch            WalkCMYKString     end  }
def               /ColorImageCompositeEmulator {          pop true eq      {
                  Adobe_ColorImage_AI6_Vars /sourcecount get 5 add { pop }
repeat            }          {                 Adobe_ColorImage_AI6_Vars
/channelcount get 1 ne            {
      Adobe_ColorImage_AI6_Vars begin                           sourcearray 0 3
-1 roll put                                                     channelcount 3 eq
                            {
      /RGBToGrayImageProc                       }
      {                                   /CMYKToGrayImageProc
            } ifelse                            load              end
      } if              image       } ifelse    } def
      /SeparateCMYKImageProc  {                 Adobe_ColorImage_AI6_Vars begin
                        sourcecount 0 ne              {
      sourcearray plateindex get exec               }                 {
                              sourcearray 0 get exec
                        dup length 4 idiv string
                  0 2 index
      plateindex 4 2 index length 1 sub                 {
            get 255 exch sub
      3 copy put pop 1 add
      2 index                       } for                       pop pop exch
pop               } ifelse     end  } def                    /FourEqual  {
      4 index ne        {                 pop pop pop false       }          {
                  4 index ne            {                       pop pop false
                  }                 {                       4 index ne
            {                               pop false                   }
                  {                               4 index eq                  }
ifelse                  } ifelse          } ifelse    } def
      /TestPlateIndex   {           Adobe_ColorImage_AI6_Vars begin
      /plateindex -1 def                        /setcmykcolor where
      {                       pop                   gsave                   1 0
0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
      0 1 0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
            0 0 1 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
                  0 0 0 1 setcmykcolor systemdict /currentgray get exec 1 exch
sub                     grestore                        1 0 0 0 FourEqual
                        {                           /plateindex 0 def
            }                       {                           0 1 0 0
FourEqual                           {
      /plateindex 1 def                         }                           {
                              0 0 1 0 FourEqual
      {                                         /plateindex 2 def
                  }                               {
                  0 0 0 1 FourEqual                                       {
                                    /plateindex 3 def
                  }                                 {     ####&#%## #
                                    0 0 0 0 FourEqual
                        {
      /plateindex 5 def                                       } if
                              } ifelse                              } ifelse
                              } ifelse                  } ifelse
            pop pop pop pop             } if          plateindex   end  }
def               /colorimage {           Adobe_ColorImage_AI6_Vars begin
            /channelcount 1 index def               /sourcecount 2 index 1 eq {
channelcount 1 sub } { 0 } ifelse def                     4 sourcecount add
index dup               8 eq exch 1 eq or not    end                    {
            /_colorimage load null ne               {
      _colorimage             }                 {
```

```
      Adobe_ColorImage_AI6_Vars /sourcecount get                        7 add
{ pop } repeat               } ifelse          }           {                 dup
3 eq              TestPlateIndex               dup -1 eq exch 5 eq or or
            {                        /_colorimage load null eq
      {                              ColorImageCompositeEmulator
      }                        {                              dup 1 eq
                  {                                    pop pop image
                  }                              {
      Adobe_ColorImage_AI6_Vars /plateindex get 5 eq
      {                                          gsave
                                                       0 _currenttransfer exec
                               1 _currenttransfer exec
                  eq                                         { 0 _currenttransfer
exec 0.5 lt }                                        { 0 _currenttransfer exec 1
_currenttransfer exec gt } ifelse
                                 { { pop 0 } } { { pop 1 } } ifelse
                           systemdict
 /settransfer get exec                                 } if
                                                   _colorimage
                                                   Adobe_ColorImage_AI6_Vars
/plateindex get 5 eq                                   {
                  grestore                                   } if
            } ifelse                      } ifelse              }
      {                        dup 1 eq                        {
            pop pop                                  image                   }
                  {                                  pop pop
            Adobe_ColorImage_AI6_Vars begin
      sourcecount -1 0                                 {
                               exch sourcearray 3 1 roll put
                  } for
      /SeparateCMYKImageProc load                       end
            systemdict /image get exec                         } ifelse
      } ifelse          } ifelse    } def       /XI   {
      Adobe_ColorImage_AI6_Vars begin                  gsave             /XIMask
exch 0 ne def                 /XIBinary exch 0 ne def             pop
      pop               /XIChannelCount exch def                 /XIBitsPerPixel
exch def                /XIImageHeight exch def             /XIImageWidth exch
def               pop pop pop pop               /XIImageMatrix exch def
                        XIBitsPerPixel 1 eq                {
      XIImageWidth 8 div ceiling cvi                }                  {
                  XIImageWidth XIChannelCount mul                 } ifelse
            /XIBuffer exch string def                                  XIBinary
                  {                        /XIDataProc { currentfile XIBuffer
readstring pop } def                       currentfile 128 string readline pop
pop               }                {                         /XIDataProc
{ currentfile XIBuffer readhexstring pop } def             } ifelse
                        0 0 moveto             XIImageMatrix concat
      XIImageWidth XIImageHeight scale                                 XIMask
                  {                        XIImageWidth XIImageHeight
            false                    [ XIImageWidth 0 0 XIImageHeight neg 0 0 ]
                        /XIDataProc load
      /_lp /null ddef                        _fc                       /_lp /imagemask
ddef                                               imagemask               }
            {                        XIImageWidth XIImageHeight
      XIBitsPerPixel                         [ XIImageWidth 0 0 XIImageHeight neg 0
0 ]                     /XIDataProc load
      XIChannelCount 1 eq                              {
                               gsave                           0 setgray
                                                   image
                               grestore                        }
      {                              false                          XIChannelCount
                               colorimage                  } ifelse
```

```
      } ifelse               grestore     end  } def end%%EndProcSet%
%BeginResource: procset Adobe_Illustrator_AI5 1.1 0%%Title: (Adobe Illustrator
(R) Version 5.0 Full Prolog)%%Version: 1.1 %%CreationDate: (3/7/1994) ()%
%Copyright: ((C) 1987-1994 Adobe Systems Incorporated All Rights Reserved)
currentpacking true setpackinguserdict /Adobe_Illustrator_AI5_vars 81 dict dup
beginput/_eo false def/_lp /none def/_pf{} def/_ps{} def/_psf{} def/_pss{}
def/_pjsf{} def/_pjss{} def/_pola 0 def/_doClip 0 def/cf currentflat def/_tm
matrix def/_renderStart[/e0 /r0 /a0 /o0 /e1 /r1 /a1 /i0] def/_renderEnd[null
null null null /i1 /i1 /i1 /i1] def/_render -1 def/_rise 0 def/_ax 0 def/_ay 0
def/_cx 0 def/_cy 0 def/_leading[0 0] def/_ctm matrix def/_mtx matrix def/_sp
16#020 def/_hyphen (-) def/_fScl 0 def/_cnt 0 def/_hs 1 def/_nativeEncoding 0
def/_useNativeEncoding 0 def/_tempEncode 0 def/_pntr 0 def/_tDict 2 dict def/_wv
0 def/Tx{} def/Tj{} def/CRender{} def/_AI3_savepage{} def/_gf null def/_cf 4
array def/_if null def/_of false def/_fc{} def/_gs null def/_cs 4 array def/_is
null def/_os false def/_sc{} def/_pd 1 dict def/_ed 15 dict def/_pm matrix
def/_fm null def/_fd null def/_fdd null def/_sm null def/_sd null def/_sdd null
def/_i null def/discardSave null def/buffer 256 string def/beginString null def
/endString null def/endStringLength null def/layerCnt 1 def/layerCount 1
def/perCent (%) 0 get def/perCentSeen? false def/newBuff null
def/newBuffButFirst null def/newBuffLast null def/clipForward? false defend
userdict /Adobe_Illustrator_AI5 known not {    userdict /Adobe_Illustrator_AI5
91 dict put} ifuserdict /Adobe_Illustrator_AI5 get begin/initialize{
      Adobe_Illustrator_AI5 dup begin    Adobe_Illustrator_AI5_vars begin
      discardDict {          bind pop pop     } forall    dup /nc get begin {
            dup xcheck 1 index type /operatortype ne and         {
      bind        } if        pop pop     } forall end      newpath}
def/terminate{ end end} def/_null def/ddef{    Adobe_Illustrator_AI5_vars 3 1
roll put} def/xput{     dup load dup length exch maxlength eq    {          dup
dup load dup           length 2 mul dict copy def    } if  load begin  def end}
def/npop{   {          pop   } repeat} def/sw{ dup length exch stringwidth
      exch 5 -1 roll 3 index mul add      4 1 roll 3 1 roll mul add} def/swj{dup
4 1 roll    dup length exch stringwidth   exch 5 -1 roll 3 index mul add      4 1
roll 3 1 roll mul add   6 2 roll /_cnt 0 ddef   {          1 index eq        {
                  /_cnt _cnt 1 add ddef        } if  } forall    pop   exch _cnt
mul exch _cnt mul 2 index add 4 1 roll 2 index add 4 1 roll pop pop} def/ss{ 4 1
roll  {          2 npop           (0) exch 2 copy 0 exch put pop
      gsave       false charpath currentpoint        4 index setmatrix
      stroke           grestore         moveto           2 copy rmoveto    }
exch cshow  3 npop} def/jss{  4 1 roll    {          2 npop           (0) exch
2 copy 0 exch put       gsave       _sp eq           {                exch 6
index 6 index 6 index 5 -1 roll widthshow           currentpoint          }
            {                false charpath currentpoint              4 index
setmatrix stroke        } ifelse         grestore         moveto           2
copy rmoveto      } exch cshow      6 npop} def/sp{   {          2 npop (0) exch
            2 copy 0 exch put pop        false charpath         2 copy rmoveto
      } exch cshow      2 npop} def/jsp{  {          2 npop           (0) exch
2 copy 0 exch put       _sp eq           {                exch 5 index 5 index
5 index 5 -1 roll widthshow        }          {                false charpath
            } ifelse         2 copy rmoveto    } exch cshow      5 npop} def/pl{
      transform   0.25 sub round 0.25 add exch  0.25 sub round 0.25 add exch
      itransform} def/setstrokeadjust where{    pop true setstrokeadjust      /c
      {          curveto     } def /C    /c load def /v    {
      currentpoint 6 2 roll curveto} def /V    /v load def /y    {          2
copy curveto      } def /Y    /y load def /l    {          lineto      } def /L
      /l load def /m    {          moveto      } def}{     /c    {          pl
curveto     } def /C    /c load def /v    {          currentpoint 6 2 roll pl
curveto     } def /V    /v load def /y    {          pl 2 copy curveto } def /Y
      /y load def /l    {          pl lineto   } def /L    /l load def /m    {
            pl moveto   } def} ifelse/d{  setdash} def/cf{} def/i{      dup 0 eq
      {          pop cf      } if  setflat} def/j{   setlinejoin} def/J{
      setlinecap} def/M{      setmiterlimit} def/w{   setlinewidth} def/XR{   0
ne    /_eo exch ddef} def/H{} def/h{      closepath} def/N{ _pola 0 eq  {
```

```
      _doClip 1 eq           {                 _eo {eoclip} {clip} ifelse
/_doClip 0 ddef        } if        newpath     }     {           /CRender
      {                N           } ddef      } ifelse} def/n{  N} def/F{
      _pola 0 eq  {           _doClip 1 eq           {                 gsave _pf
grestore _eo {eoclip} {clip} ifelse newpath /_lp /none ddef _fc
      /_doClip 0 ddef        }           {                 _pf         } ifelse
      }     {           /CRender         {                 F           } ddef
      } ifelse} def/f{  closepath   F} def/S{   _pola 0 eq  {           _doClip 1
eq          {                 gsave _ps grestore _eo {eoclip} {clip} ifelse
newpath /_lp /none ddef _sc              /_doClip 0 ddef        }           {
                  _ps         } ifelse    }     {           /CRender          {
                  S           } ddef      } ifelse} def/s{  closepath   S} def/B{
      _pola 0 eq  {           _doClip 1 eq            gsave F grestore       {
                  gsave S grestore _eo {eoclip} {clip} ifelse newpath /_lp /none
ddef _sc                /_doClip 0 ddef        }           {                 S
            } ifelse    }     {           /CRender          {                 B
            } ddef      } ifelse} def/b{  closepath   B} def/W{   /_doClip 1 ddef
} def/*{    count 0 ne  {           dup type /stringtype eq       {
      pop         } if  } if  newpath} def/u{} def/U{} def/q{     _pola 0 eq  {
            gsave } if} def/Q{      _p####&#%## # ola 0 eq  {           grestore
      } if} def/*u{     _pola 1 add /_pola exch ddef} def/*U{     _pola 1 sub
/_pola exch ddef  _pola 0 eq  {           CRender     } if} def/D{      pop} def
/*w{} def/*W{} def/`{   /_i save ddef     clipForward?      {
      nulldevice  } if  6 1 roll 4 npop   concat pop  userdict begin    /showpage
      {     } def 0 setgray   0 setlinecap      1 setlinewidth    0 setlinejoin
      10 setmiterlimit  [] 0 setdash      /setstrokeadjust where {pop false
setstrokeadjust} if     newpath     0 setgray   false setoverprint} def/~{ end
      _i restore} def/O{      0 ne  /_of exch ddef    /_lp /none ddef} def/R{ 0
ne    /_os exch ddef    /_lp /none ddef} def/g{ /_gf exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _gf
setgray                 /_lp /fill ddef         } if  } ddef      /_pf  {
      _fc         _eo {eofill} {fill} ifelse    } ddef      /_psf {           _fc
            ashow } ddef      /_pjsf      {           _fc         awidthshow  }
ddef  /_lp /none ddef} def/G{ /_gs exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _gs setgray
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/k{   _cf astore pop    /_fc  {           _lp /fill ne            {
      _of setoverprint              _cf aload pop setcmykcolor
      /_lp /fill ddef         } if  } ddef      /_pf  {           _fc         _eo
{eofill} {fill} ifelse  } ddef      /_psf {           _fc         ashow } ddef
      /_pjsf      {           _fc         awidthshow  } ddef      /_lp /none ddef
} def/K{    _cs astore pop    /_sc  {           _lp /stroke ne          {
            _os setoverprint              _cs aload pop setcmykcolor
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/x{   /_gf exch ddef    findcmykcustomcolor     /_if exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _if
_gf 1 exch sub setcustomcolor           /_lp /fill ddef         } if  } ddef
      /_pf  {           _fc         _eo {eofill} {fill} ifelse    } ddef
      /_psf {           _fc         ashow } ddef      /_pjsf      {           _fc
            awidthshow  } ddef      /_lp /none ddef} def/X{ /_gs exch ddef
      findcmykcustomcolor     /_is exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _is _gs 1 exch sub
setcustomcolor                /_lp /stroke ddef       } if  } ddef      /_ps  {
            _sc         stroke      } ddef      /_pss {           _sc         ss
      } ddef      /_pjss      {           _sc         jss   } ddef      /_lp
/none ddef} def/A{      pop} def/annotatepage{userdict /annotatepage 2 copy
known {get exec} {pop pop} ifelse} def/XT {     pop pop} def/discard{   save
/discardSave exch store discardDict begin /endString exch store   gt38? {
```

```
      2 add } if  load  stopped     pop end     discardSave restore} bind def
userdict /discardDict 7 dict dup beginput/pre38Initialize{ /endStringLength
endString length store  /newBuff buffer 0 endStringLength getinterval store
      /newBuffButFirst newBuff 1 endStringLength 1 sub getinterval store
      /newBuffLast
 newBuff endStringLength 1 sub 1 getinterval store} def/shiftBuffer{   newBuff 0
newBuffButFirst putinterval   newBuffLast 0     currentfile read not    {
      stop  } if  put} def0{  pre38Initialize   mark  currentfile newBuff
readstring exch pop     {           {                 newBuff endString eq
            {                     cleartomark stop             } if
      shiftBuffer       } loop      }     {     stop  } ifelse} def1{
      pre38Initialize   /beginString exch store mark  currentfile newBuff
readstring exch pop     {           {                 newBuff beginString eq
            {                     /layerCount dup load 1 add store
      }                 {                         newBuff endString eq
            {                           /layerCount dup load 1 sub store
                        layerCount 0 eq                           {
                        cleartomark stop                          } if
            } if              } ifelse                shiftBuffer       } loop
      } if} def2{ mark  {           currentfile buffer readline not          {
            stop        } if        endString eq           {
      cleartomark stop        } if  } loop} def3{     /beginString exch store
      /layerCnt 1 store mark  {           currentfile buffer readline not
      {           stop        } if        dup beginString eq           {
            pop /layerCnt dup load 1 add store       }          {
      endString eq                  {                         layerCnt 1 eq
                  {                           cleartomark stop
      }                       {                         /layerCnt dup load 1
sub store                     } ifelse                } if        } ifelse    }
loop} defenduserdict /clipRenderOff 15 dict dup beginput{  /n /N /s /S /f /F
/b /B}{     {           _doClip 1 eq           {                 /_doClip 0 ddef
_eo {eoclip} {clip} ifelse          } if        newpath     } def} forall/Tr /pop
load def/Bb {} def/BB /pop load def/Bg {12 npop} def/Bm {6 npop} def/Bc /Bm load
def/Bh {4 npop} defend/Lb{    4 npop      6 1 roll    pop   4 1 roll    pop pop
pop   0 eq  {           0 eq        {                 (%AI5_BeginLayer) 1
(%AI5_EndLayer--) discard           }          {
      /clipForward? true def                              /Tx /pop load def
            /Tj /pop load def                             currentdict end
clipRenderOff begin begin           } ifelse    }     {           0 eq        {
                  save /discardSave exch store        } if  } ifelse} bind def/LB
{     discardSave dup null ne {           restore     }     {           pop
      clipForward?            {                 currentdict        end
end          begin                                        /clipForward?
false ddef        } if  } ifelse} bind def/Pb{  pop pop     0 (%AI5_EndPalette)
discard} bind def/Np{   0 (%AI5_End_NonPrinting--) discard} bind def/Ln /pop
load def/Ap/pop load def/Ar{  72 exch div 0 dtransform dup mul exch dup mul add
sqrt  dup 1 lt    {           pop 1 } if  setflat} def/Mb{  q} def/Md{} def/MB{
      Q} def/nc 3 dict defnc begin/setgray{     pop} bind def/setcmykcolor{   4
npop} bind def/setcustomcolor{      2 npop} bind defcurrentdict readonly popend
endsetpacking%%EndResource%%EndProlog%%BeginSetupAdobe_level2_AI5 /initialize
get execAdobe_ColorImage_AI6 /initialize get execAdobe_Illustrator_AI5
/initialize get exec%AI5_Begin_NonPrintingNp8 Bn%AI5_BeginGradient: (Black &
White)(Black & White) 0 2 Bd[<
FFFEFDFCFBFAF9F8F7F6F5F4F3F2F1F0EFEEEDECEBEAE9E8E7E6E5E4E3E2E1E0DFDEDDDCDBDAD9D8
D7D6D5D4D3D2D1D0CFCECDCCCBCAC9C8C7C6C5C4C3C2C1C0BFBEBDBCBBBAB9B8B7B6B5B4B3B2B1B0
AFAEADACABAAA9A8A7A6A5A4A3A2A1A09F9E9D9C9B9A99989796959493929190 8F8E8D8C8B8A8988
878685848382818 07F7E7D7C7B7A79787776757473727170 6F6E6D6C6B6A69686766656463626160
5F5E5D5C5B5A59585756555453525150 4F4E4D4C4B4A49484746454443424140 3F3E3D3C3B3A3938
37363534333231302F2E2D2C2B2A29282726252423222120 1F1E1D1C1B1A19181716151413121110
0F0E0D0C0B0A09080706050403020100>0 %_Br[0 0 50 100 %_Bs1 0 50 0 %_BsBD
%AI5_EndGradient%AI5_BeginGradient: (Green & Blue)(Green & Blue) 0 2 Bd[<
99999A9A9B9B9B9C9C9D9D9D9E9E9F9F9FA0A0A1A1A1A2A2A3A3A3A4A4A5A5A5A6A6A7A7A7A8A8A9
```

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B9B9BABABBBBBBBCBCBDBDBDBEBEBFBFBFC0C0C1C1C1C2C2C3C3C3C4C4C5C5C5C6C6C7C7C7C8C8C9
C9C9CACACBCBCBCCCCCDCDCDCECECFCFCFD0D0D1D1D1D2D2D3D3D3D4D4D5D5D5D6D6D7D7D7D8D8D9
D9D9DADADBDBDBDCDCDDDDDDEDEDFDFDFE0E0E1E1E1E2E2E3E3E3E4E4E5E5E5E6E6E7E7E7E8E8E9
E9E9EAEAEBEBEBECECEDEDEDEEEEEFEFEFF0F0F1F1F1F2F2F3F3F3F4F4F5F5F5F6F6F7F7F7F8F8F9
F9F9FAFAFBFBFBFCFCFDFDFDFEFEFFFF><
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1E1F202021222324252626272829292A2B2C2C2D2E2F2F303132323334353536373838393A3B3B
3C3D3E3E3F404141424344444546474748494A4A4B4C4D4D4E4F505051525353545556565758595 9
5A5B5C5C5D5E5F5F606162626364656566676868696A6B6B6C6D6E6E6F707171727373747475767777
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B4B5B5B6B7B8B8B9BABBBBBCBDBEBEBF><
FFFEFDFCFBFAF9F8F7F6F5F4F3F2F1F0EFEEEDECEBEAE9E8E7E6E5E4E3E2E1E0DFDEDDDCDBDAD9D8
D7D6D5D4D3D2D1D0CFCECDCCCBCAC9C8C7C6C5C4C3C2C1C0BFBEBDBCBBBAB9B8B7B6B5B4B3B2B1B0
AFAEADACABAAA9A8A7A6A5A4A3A2A1A09F9E9D9C9B9A9998979695949392919 08F8E8D8C8B8A8988
878685848382818 07F7E7D7C7B7A7978777675747372717 06F6E6D6C6B6A6968676665646362616 0
5F5E5D5C5B5A5958575655545352515 04F4E4D4C4B4A4948474645444342414 03F3E3D3C3B3A3938
37363534333231302F2E2D2C2B2A2928272625242322212 01F1E1D1C1B1A1918171615141312111 0
0F0E0D0C0B0A0908070605040302010 0>01 %_Br[1 0.75 0 0 1 50 100 %_Bs0.6 0 1 0 1 50
0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Pink, Yellow, Green)(Pink, Yellow,
Green) 0 3 Bd[<
000000000000000000000000000000000001010101010101010101010101010101010101010101
010101010102020202020202020202020202020202020202020202020303030303030303030303030303
030303030303030304040404040404040404040404040404040404040404040505050505050505050505
050505050505050606060606060606060606060606060606060606070707070707####&#%## #
0707070707070707
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0A0A0A0A0A0A0A0A0A0A0A0A0A0A0B0B0B0B0B0B0B0B0B0B0B0B0B0B0B0B0C0C0C0C0C0C0C0C0C
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2F303131323333343535363737383939 3A3B3B3C3D3E3E3F404041424243444545464747484949 4A
4B4C4C4D4E4F4F505151525354545556575758595A5A5B5C5C5D5E5F5F606162636364656666676 8
69696A6B6C6C6D6E6F707071727373747576777778797A7B7B7C7D7E7F7F808182838384858687 87
88898A8B8B8C8D8E8F8F909192939494959679898999A9B9C9D9D9E9FA0A1A2A2A3A4A5A6A7A7A8
A9AAABACADADAEAFB0B1B2B2><
CCCCCBCBCBCACACAC9C9C8C8C7C7C6C6C5C5C4C4C3C2C2C1C1C0C0BFBEBEBDBDBCBBBBBAB9B9B8B7
B7B6B6B5B4B4B3B2B1B1B0AFAFAEADADACABAAAAA9A8A8A7A6A5A5A4A3A2A2A1A0A09F9E9D9C9C9B
9A999998979696959493929291908F8E8E8D8C8B8A8A898887868685848382818 1807F7E7D7C7C7B
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1415161718191A1B1C1D1E1F2021222324252627282 92A2A2B2C2D2E2F303132333435363738393A3B3C3D3E3F404141424344454647484 94A4B4C4D4D4E4F505152535455565758595A5B5C5D5E5F606162636465666768696A6B6C6D6E6F707172737475767778797A7B7B7C7D7E7F808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9D9E9FA0A1A2A3A4A5A6A7A8A9AAABACADAEAFB0B1B2B3B4B4B5B6B7B8B9BABBBCBDBEBFC0C0C1C2C3C4C5C6C7C8C9CACBCBCCCDCECFD0D1D2D3D4D5D6D7D7D8D9DADBDCDDDEDFE0E1E2E2E3E4E5E6E7E8E9EAEBECEDEEEEEFF0F1F2F3F4F5F6F7F8F9F9FAFBFCFDFEFF><
ABAAAAA9A8A7A7A6A5A5A4A3A3A2A1A1A09F9F9E9D9D9C9B9B9A999998979796959594939392919190 8F8F8E8D8D8C8B8B8A89898887878685858483838281818 07F7F7E7D7D7C7B7B7A797978777776757574737372717170 6F6F6E6D6D6C6B6B6A6969686767666565646362626160605F5E5E5D5C5C5B5A5A595858575656555454535252515050 4F4E4E4D4C4C4B4A4A4948484746464544444342424140403F3E3E3D3C3C3B3A3A393838373636353434333232313030 2F2E2E2D2C2C2B2A2A292828272626252424232222121201F1F1E1D1D1C1B1B1A191918171716151514131312111110 0F0F0E0D0D0C0B0B0A090908070706050504030302010100>01 %_Br[0 0.08 0.67 0 1 50 14 %_Bs1 1 0 0 1 50 100 %_BsBD%AI5_EndGradient%AI5_End_NonPrinting--%AI5_BeginPalette0 0 PbPnPc1 gPc0 gPc0 0 0 0 kPc0.75 gPc0.5 gPc0.25 gPc0 gPcBb2 (Black & White) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0 0 0 kPc0.5 0 0 0 kPc0.75 0 0 0 kPc1 0 0 0 kPc0.25 0.25 0 0 kPc0.5 0.5 0 0 kPc0.75 0.75 0 0 kPc1 1 0 0 kPcBb2 (Pink, Yellow, Green) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0 0.25 0 0 kPc0 0.5 0 0 kPc0 0.75 0 0 kPc0 1 0 0 kPc0 0.25 0.25 0 kPc0 0.5 0.5 0 kPc0 0.75 0.75 0 kPc0 1 1 0 kPcBb0 0 0 0 Bh2 (Yellow & Purple Radial) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0 0 0.25 0 kPc0 0 0.5 0 kPc0 0 0.75 0 kPc0 0 1 0 kPc0.25 0 0.25 0 kPc0.5 0 0.5 0 kPc0.75 0 0.75 0 kPc1 0 1 0 kPcBb2 (Rainbow) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0.125 0 0 kPc0.5 0.25 0 0 kPc0.75 0.375 0 0 kPc1 0.5 0 0 kPc0.125 0.25 0 0 kPc0.25 0.5 0 0 kPc0.375 0.75 0 0 kPc0.5 1 0 0 kPcBb2 (Steel Bar) -4032 4680 0 0 1 0 0 1 0 0 Bg0

BBPc0 0.25 0.125 0 kPc0 0.5 0.25 0 kPc0 0.75 0.375 0 kPc0 1 0.5 0 kPc0 0.125 0.25 0 kPc0 0.25 0.5 0 kPc0 0.375 0.75 0 kPc0 0.5 1 0 kPcBb2 (Purple, Red & Yellow) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0 0.25 0 kPc0.25 0 0.5 0 kPc 0.375 0 0.75 0 kPc0.5 0 1 0 kPc0.25 0 0.125 0 kPc0.5 0 0.25 0 kPc0.75 0 0.375 0 kPc1 0 0.5 0 kPcBb2 (Green & Blue) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0.125 0.125 0 kPc0.5 0.25 0.25 0 kPc0.75 0.375 0.375 0 kPc1 0.5 0.5 0 kPc0.25 0.25 0.125 0 kPc0.5 0.5 0.25 0 kPc0.75 0.75 0.375 0 kPc1 1 0.5 0 kPcBb0 0 0 0 Bh2 (Yellow & Orange Radial) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0.25 0.125 0 kPc0.25 0.5 0.25 0 kPc0.375 0.75 0.375 0 kPc0.5 1 0.5 0 kPc0.125 0.25 0.25 0 kPc0.25 0.5 0.5 0 kPc0.375 0.75 0.75 0 kPc0.5 1 1 0 kPc0 0 0 0 kPc0.125 0.125 0.25 0 kPc0.25 0.25 0.5 0 kPc0.375 0.375 0.75 0 kPc0.5 0.5 1 0 kPc0.25 0.125 0.25 0 kPc0.5 0.25 0.5 0 kPc0.75 0.375 0.75 0 kPc1 0.5 1 0 kPcPB%AI5_EndPalette%
%EndSetup%AI5_BeginLayer1 1 1 1 0 0 0 79 128 255 Lb(Layer 1) Ln0 A0 O0 g0 R0 G 800 Ar0 J 0 j 0.25 w 4 M []0 d%AI3_Note:0 D0 XR294.0313 387.5574 m293.0153 395.1034 286.5493 400.9244 278.7223 400.9244 c271.6283 400.9244 265.6513 396.1404 263.8393 389.6224 c270.0973 389.6044 l256.5973 381.3544 l243.6603 389.6044 l249.8443 389.6044 l251.8493 403.7584 264.0153 414.6464 278.7223 414.6464 c294.3313 414.6464 307.0773 402.3864 307.8533 386.9704 c300.6603 391.6664 l294.0313 387.5574 lbLB%AI5_EndLayer--%%PageTrailergsave annotatepage grestore showpage%%TrailerAdobe_Illustrator_AI5 /terminate get exec Adobe_ColorImage_AI6 /terminate get execAdobe_level2_AI5 /terminate get exec%
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%MSEPS Preamble 243 381 308 415 0 0 65 34/pp_save save def        /showpage {}
def        40 dict begin /pp_clip false def /pp_bbox false def        /F { pop }
def /S {} def        /B { { /pp_dy1 exch def /pp_dx1 exch def
                   /pp_dy2 exch def /pp_dx2 exch def }                stopped
not { /pp_bbox true def } if } def        /CB { { /pp_cy exch def /pp_cx exch
def                    /pp_cht exch def /pp_cwd exch def }
stopped not { /pp_clip true def } if } def
        /pp_bx1 243 def /pp_by1 381 def /pp_bx2 308 def /pp_by2 415 def
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############################"#A#########'#ÿÿ####&#&#####ü###&#%#ë#ë#pp_clip
{ pp_cx pp_cy moveto pp_cwd 0 rlineto 0 pp_cht rlineto          pp_cwd neg 0
rlineto clip newpath } if        pp_bbox {        /pp_dy2 pp_dy2 pp_dy1 add def
/pp_dx2 pp_dx2 pp_dx1 add def        /pp_sx pp_dx2 pp_dx1 sub pp_bx2 pp_bx1 sub
div def        /pp_sy pp_dy2 pp_dy1 sub pp_by1 pp_by2 sub div def        /pp_tx
pp_dx1 pp_sx pp_bx1 mul sub def        /pp_ty pp_dy1 pp_sy pp_by2 mul sub def
pp_tx pp_ty translate pp_sx pp_sy scale } if        end#####&#%## # %!PS-Adobe-
3.0 EPSF-3.0%%Creator: Adobe Illustrator(r) 6.0%%For: (CareerTrack KeyServer)
(CareerTrack)%%Title: (one arrow.eps)%%CreationDate: (6/4/97) (8:58 AM)%
%BoundingBox: 243 381 308 415%%HiResBoundingBox: 243.2318 381.207 307.9905
414.7713%%DocumentProcessColors: Black%%DocumentSuppliedResources: procset
Adobe_level2_AI5 1.0 0%%+ procset Adobe_Illustrator_AI6_vars
Adobe_Illustrator_AI6%%+ procset Adobe_Illustrator_AI5 1.0 0%AI5_FileFormat 2.0
%AI3_ColorUsage: Black&White%%AI6_ColorSeparationSet: 1 1 (AI6 Default Color
Separation Set)%%+ Options: 1 16 0 1 0 1 1 1 0 1 1 1 1 18 0 0 0 0 0 0 0 0 -1 -1%
%+ PPD: 1 21 0 0 60 45 2 2 1 0 0 1 0 0 0 0 0 0 0 0 0 0 ()%AI3_TemplateBox: 288
360 288 360%AI3_TileBox: 0 0 552 730%AI3_DocumentPreview: Macintosh_Pic
%AI5_ArtSize: 612 792%AI5_RulerUnits: 2%AI5_ArtFlags: 1 0 0 1 0 0 1 1 0
%AI5_TargetResolution: 800%AI5_NumLayers: 1%AI5_OpenToView: -216 720 1 1018 725
18 0 1 3 40%AI5_OpenViewLayers: 7%%EndComments%%BeginProlog%%BeginResource:
procset Adobe_level2_AI5 1.2 0%%Title: (Adobe Illustrator (R) Version 5.0 Level
2 Emulation)%%Version: 1.2 %%CreationDate: (04/10/93) ()%%Copyright: ((C) 1987-
1993 Adobe Systems Incorporated All Rights Reserved)userdict /Adobe_level2_AI5
23 dict dup begin put   /packedarray where not {           userdict begin
      /packedarray           {                 array astore readonly        }
bind def          /setpacking /pop load def          /currentpacking false def
       end        0     } if  pop   userdict /defaultpacking currentpacking put
true setpacking   /initialize {           Adobe_level2_AI5 begin  } bind def
      /terminate  {           currentdict Adobe_level2_AI5 eq          {
       end        } if  } bind def  mark  /setcustomcolor where not    {
      /findcmykcustomcolor          {                 5 packedarray          }
bind def          /setcustomcolor         {                 exch aload pop pop
                  4                 {                 4 index mul 4 1 roll
                  } repeat                5 -1 roll pop
      setcmykcolor           }          def   } if        /gt38? mark {version
cvr cvx exec} stopped {cleartomark true} {38 gt exch pop} ifelse def
      userdict /deviceDPI 72 0 matrix defaultmatrix dtransform dup mul exch dup
mul add sqrt put  userdict /level2? systemdict /languagelevel known dup{
      pop systemdict /languagelevel get 2 ge   } if  put/level2ScreenFreq{ begin
            60          HalftoneType 1 eq       {                 pop Frequency
            } if        HalftoneType 2 eq       {                 pop
GrayFrequency           } if        HalftoneType 5 eq       {                 pop
Default level2ScreenFreq          } if end} bind defuserdict
/currentScreenFreq      level2? {currenthalftone level2ScreenFreq}
{currentscreen pop pop} ifelse putlevel2? not  {          /setcmykcolor where
not         {                 /setcmykcolor                {
      exch .11 mul add exch .59 mul add exch .3 mul add                     1
exch sub setgray             } def       } if        /currentcmykcolor where not
            {                 /currentcmykcolor            {
      0 0 0 1 currentgray sub           } def       } if        /setoverprint
where not         {                 /setoverprint /pop load def        } if
      /selectfont where not         {                 /selectfont            {
```

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                        exch findfont exch                          dup type
/arraytype eq                           {                           makefont
                  }                           {                           scalefont
                        } ifelse                        setfont                 }
bind def          } if        /cshow where not        {                   /cshow
                  {                           [                       0 0 5 -1 roll
aload pop                       ] cvx bind forall               } bind def        }
if    } if  cleartomark /anyColor?  {           add add add 0 ne  } bind def
      /testColor  {           gsave       setcmykcolor currentcmykcolor
      grestore    } bind def  /testCMYKColorThrough   {           testColor
anyColor?   } bind def  userdict /composite?    level2?     {           gsave 1 1
1 1 setcmykcolor currentcmykcolor grestore            add add add 4 eq  }     {
            1 0 0 0 testCMYKColorThrough        0 1 0 0 testCMYKColorThrough
      0 0 1 0 testCMYKColorThrough        0 0 0 1 testCMYKColorThrough        and
and and     } ifelse    put   composite? not    {           userdict begin
      gsave       /cyan? 1 0 0 0 testCMYKColorThrough def         /magenta? 0 1 0
0 testCMYKColorThrough def          /yellow? 0 0 1 0 testCMYKColorThrough def
      /black? 0 0 0 1 testCMYKColorThrough def        grestore
      /isCMYKSep? cyan? magenta? yellow? black? or or or def
      /customColor? isCMYKSep? not def     end  } if end defaultpacking
setpacking%%EndResource%%BeginProcSet: Adobe_ColorImage_AI6 1.0 0userdict
/Adobe_ColorImage_AI6 known not{    userdict /Adobe_ColorImage_AI6 17 dict put }
ifuserdict /Adobe_ColorImage_AI6 get begin            /initialize {
      Adobe_ColorImage_AI6 begin          Adobe_ColorImage_AI6          {
            dup type /arraytype eq                {                           dup
xcheck                          {                           bind
      } if              } if              pop pop           } forall    } def
      /terminate { end } def        currentdict /Adobe_ColorImage_AI6_Vars known
not   {           /Adobe_ColorImage_AI6_Vars 14 dict def    } if
      Adobe_ColorImage_AI6_Vars begin           /channelcount 0 def
      /sourcecount 0 def            /sourcearray 4 array def
      /plateindex -1 def            /XIMask 0 def           /XIBinary 0 def
      /XIChannelCount 0 def         /XIBitsPerPixel 0 def         /XIImageHeight
0 def       /XIImageWidth 0 def             /XIImageMatrix null def       /XIBuffer
null def          /XIDataProc null def end            /WalkRGBString null def
      /WalkCMYKString null def            /StuffRGBIntoGrayString null def
      /RGBToGrayImageProc null def  /StuffCMYKIntoGrayString null def
      /CMYKToGrayImageProc null def /ColorImageCompositeEmulator null def
      /SeparateCMYKImageProc null def           /FourEqual null def
      /TestPlateIndex null def            currentdict /_colorimage known not {
            /colorimage where       {                 /colorimage get
/_colorimage exch def         }           {                 /_colorimage null def
            } ifelse    } if        /_currenttransfer systemdict
/currenttransfer get def            /colorimage null def    /XI null def
            /WalkRGBString    {           0 3 index               dup length 1
sub 0 3 3 -1 roll       {                 3 getinterval { } forall
            5 index exec                        3 index           } for
             5 { pop } repeat       } def             /WalkCMYKString   {
      0 3 index               dup length 1 sub 0 4 3 -1 roll            {
            4 getinterval { } forall                                      6 index
exec                            3 index                               } for
                  5 { pop } repeat              } def
      /StuffRGBIntoGrayString {           .11 mul exch                        .59
mul add exch                    .3 mul add                  cvi 3 copy put
                        pop 1 add   } def             /RGBToGrayImageProc     {
                  Adobe_ColorImage_AI6_Vars begin               sourcearray 0
get exec                dup length 3 idiv string                dup 3 1 roll
                              /StuffRGBIntoGrayString load exch
      WalkRGBString      end  } def             /StuffCMYKIntoGrayString      {
            exch .11 mul add                  exch .59 mul add
      exch .3 mul add                 dup 255 gt { pop 255 } if
            255 exch sub cvi 3 copy put                   pop 1 add   } def
```

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            /CMYKToGrayImageProc    {                 Adobe_ColorImage_AI6_Vars
begin             sourcearray 0 get exec            dup length 4 idiv string
                  dup 3 1 roll
      /StuffCMYKIntoGrayString load exch            WalkCMYKString     end  }
def               /ColorImageCompositeEmulator {          pop true eq      {
                  Adobe_ColorImage_AI6_Vars /sourcecount get 5 add { pop }
repeat            }          {                 Adobe_ColorImage_AI6_Vars
/channelcount get 1 ne            {
      Adobe_ColorImage_AI6_Vars begin                           sourcearray 0 3
-1 roll put                                                     channelcount 3 eq
                            {
      /RGBToGrayImageProc                       }
      {                                   /CMYKToGrayImageProc
            } ifelse                            load              end
      } if              image       } ifelse    } def
      /SeparateCMYKImageProc  {                 Adobe_ColorImage_AI6_Vars begin
                        sourcecount 0 ne              {
      sourcearray plateindex get exec               }                 {
                              sourcearray 0 get exec
                        dup length 4 idiv string
                  0 2 index
      plateindex 4 2 index length 1 sub                 {
            get 255 exch sub
      3 copy put pop 1 add
      2 index                       } for                       pop pop exch
pop               } ifelse     end  } def                    /FourEqual  {
      4 index ne        {                 pop pop pop false       }          {
                  4 index ne            {                       pop pop false
                  }                 {                       4 index ne
            {                               pop false                   }
                  {                               4 index eq                  }
ifelse                  } ifelse          } ifelse    } def
      /TestPlateIndex   {           Adobe_ColorImage_AI6_Vars begin
      /plateindex -1 def                        /setcmykcolor where
      {                       pop                   gsave                   1 0
0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
      0 1 0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
            0 0 1 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
                  0 0 0 1 setcmykcolor systemdict /currentgray get exec 1 exch
sub                     grestore                        1 0 0 0 FourEqual
                        {                           /plateindex 0 def
            }                       {                           0 1 0 0
FourEqual                           {
      /plateindex 1 def                         }                           {
                              0 0 1 0 FourEqual
      {                                         /plateindex 2 def
                  }                               {
                  0 0 0 1 FourEqual                                       {
                                    /plateindex 3 def
                  }                                 {     ####&#%## #
                                    0 0 0 0 FourEqual
                        {
      /plateindex 5 def                                       } if
                              } ifelse                              } ifelse
                              } ifelse                  } ifelse
            pop pop pop pop             } if          plateindex   end  }
def               /colorimage {           Adobe_ColorImage_AI6_Vars begin
            /channelcount 1 index def               /sourcecount 2 index 1 eq {
channelcount 1 sub } { 0 } ifelse def                     4 sourcecount add
index dup               8 eq exch 1 eq or not    end                    {
            /_colorimage load null ne               {
      _colorimage             }                 {
```

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      Adobe_ColorImage_AI6_Vars /sourcecount get                        7 add
{ pop } repeat               } ifelse          }           {                 dup
3 eq              TestPlateIndex               dup -1 eq exch 5 eq or or
            {                        /_colorimage load null eq
      {                              ColorImageCompositeEmulator
      }                        {                              dup 1 eq
                  {                                    pop pop image
                  }                              {
      Adobe_ColorImage_AI6_Vars /plateindex get 5 eq
      {                                          gsave
                                                       0 _currenttransfer exec
                               1 _currenttransfer exec
                  eq                                         { 0 _currenttransfer
exec 0.5 lt }                                        { 0 _currenttransfer exec 1
_currenttransfer exec gt } ifelse
                                 { { pop 0 } } { { pop 1 } } ifelse
                           systemdict
 /settransfer get exec                                 } if
                                                   _colorimage
                                                   Adobe_ColorImage_AI6_Vars
/plateindex get 5 eq                                   {
                  grestore                                   } if
            } ifelse                      } ifelse              }
      {                        dup 1 eq                        {
            pop pop                                  image                   }
                  {                                  pop pop
            Adobe_ColorImage_AI6_Vars begin
      sourcecount -1 0                                 {
                               exch sourcearray 3 1 roll put
                  } for
      /SeparateCMYKImageProc load                       end
            systemdict /image get exec                         } ifelse
      } ifelse          } ifelse    } def       /XI   {
      Adobe_ColorImage_AI6_Vars begin                  gsave             /XIMask
exch 0 ne def                 /XIBinary exch 0 ne def             pop
      pop               /XIChannelCount exch def                 /XIBitsPerPixel
exch def                /XIImageHeight exch def             /XIImageWidth exch
def               pop pop pop pop               /XIImageMatrix exch def
                        XIBitsPerPixel 1 eq                {
      XIImageWidth 8 div ceiling cvi                }                  {
                  XIImageWidth XIChannelCount mul                 } ifelse
            /XIBuffer exch string def                                  XIBinary
                  {                        /XIDataProc { currentfile XIBuffer
readstring pop } def                       currentfile 128 string readline pop
pop               }                {                         /XIDataProc
{ currentfile XIBuffer readhexstring pop } def             } ifelse
                        0 0 moveto             XIImageMatrix concat
      XIImageWidth XIImageHeight scale                                 XIMask
                  {                        XIImageWidth XIImageHeight
            false                    [ XIImageWidth 0 0 XIImageHeight neg 0 0 ]
                        /XIDataProc load
      /_lp /null ddef                        _fc                       /_lp /imagemask
ddef                                               imagemask               }
            {                        XIImageWidth XIImageHeight
      XIBitsPerPixel                         [ XIImageWidth 0 0 XIImageHeight neg 0
0 ]                     /XIDataProc load
      XIChannelCount 1 eq                              {
                               gsave                           0 setgray
                                                   image
                               grestore                        }
      {                              false                          XIChannelCount
                               colorimage                  } ifelse
```

```
      } ifelse               grestore     end  } def end%%EndProcSet%
%BeginResource: procset Adobe_Illustrator_AI5 1.1 0%%Title: (Adobe Illustrator
(R) Version 5.0 Full Prolog)%%Version: 1.1 %%CreationDate: (3/7/1994) ()%
%Copyright: ((C) 1987-1994 Adobe Systems Incorporated All Rights Reserved)
currentpacking true setpackinguserdict /Adobe_Illustrator_AI5_vars 81 dict dup
beginput/_eo false def/_lp /none def/_pf{} def/_ps{} def/_psf{} def/_pss{}
def/_pjsf{} def/_pjss{} def/_pola 0 def/_doClip 0 def/cf currentflat def/_tm
matrix def/_renderStart[/e0 /r0 /a0 /o0 /e1 /r1 /a1 /i0] def/_renderEnd[null
null null null /i1 /i1 /i1 /i1] def/_render -1 def/_rise 0 def/_ax 0 def/_ay 0
def/_cx 0 def/_cy 0 def/_leading[0 0] def/_ctm matrix def/_mtx matrix def/_sp
16#020 def/_hyphen (-) def/_fScl 0 def/_cnt 0 def/_hs 1 def/_nativeEncoding 0
def/_useNativeEncoding 0 def/_tempEncode 0 def/_pntr 0 def/_tDict 2 dict def/_wv
0 def/Tx{} def/Tj{} def/CRender{} def/_AI3_savepage{} def/_gf null def/_cf 4
array def/_if null def/_of false def/_fc{} def/_gs null def/_cs 4 array def/_is
null def/_os false def/_sc{} def/_pd 1 dict def/_ed 15 dict def/_pm matrix
def/_fm null def/_fd null def/_fdd null def/_sm null def/_sd null def/_sdd null
def/_i null def/discardSave null def/buffer 256 string def/beginString null def
/endString null def/endStringLength null def/layerCnt 1 def/layerCount 1
def/perCent (%) 0 get def/perCentSeen? false def/newBuff null
def/newBuffButFirst null def/newBuffLast null def/clipForward? false defend
userdict /Adobe_Illustrator_AI5 known not {    userdict /Adobe_Illustrator_AI5
91 dict put} ifuserdict /Adobe_Illustrator_AI5 get begin/initialize{
      Adobe_Illustrator_AI5 dup begin    Adobe_Illustrator_AI5_vars begin
      discardDict {          bind pop pop     } forall    dup /nc get begin {
            dup xcheck 1 index type /operatortype ne and         {
      bind        } if        pop pop     } forall end      newpath}
def/terminate{ end end} def/_null def/ddef{    Adobe_Illustrator_AI5_vars 3 1
roll put} def/xput{     dup load dup length exch maxlength eq    {          dup
dup load dup           length 2 mul dict copy def    } if  load begin  def end}
def/npop{   {          pop   } repeat} def/sw{ dup length exch stringwidth
      exch 5 -1 roll 3 index mul add      4 1 roll 3 1 roll mul add} def/swj{dup
4 1 roll    dup length exch stringwidth   exch 5 -1 roll 3 index mul add      4 1
roll 3 1 roll mul add   6 2 roll /_cnt 0 ddef   {          1 index eq        {
                  /_cnt _cnt 1 add ddef        } if  } forall    pop   exch _cnt
mul exch _cnt mul 2 index add 4 1 roll 2 index add 4 1 roll pop pop} def/ss{ 4 1
roll  {          2 npop           (0) exch 2 copy 0 exch put pop
      gsave       false charpath currentpoint        4 index setmatrix
      stroke           grestore         moveto           2 copy rmoveto    }
exch cshow  3 npop} def/jss{  4 1 roll    {          2 npop           (0) exch
2 copy 0 exch put       gsave       _sp eq           {                exch 6
index 6 index 6 index 5 -1 roll widthshow           currentpoint          }
            {                false charpath currentpoint              4 index
setmatrix stroke        } ifelse         grestore         moveto           2
copy rmoveto      } exch cshow      6 npop} def/sp{   {          2 npop (0) exch
            2 copy 0 exch put pop        false charpath         2 copy rmoveto
      } exch cshow      2 npop} def/jsp{  {          2 npop           (0) exch
2 copy 0 exch put       _sp eq           {                exch 5 index 5 index
5 index 5 -1 roll widthshow        }          {                false charpath
            } ifelse         2 copy rmoveto    } exch cshow      5 npop} def/pl{
      transform   0.25 sub round 0.25 add exch  0.25 sub round 0.25 add exch
      itransform} def/setstrokeadjust where{    pop true setstrokeadjust      /c
      {          curveto     } def /C    /c load def /v    {
      currentpoint 6 2 roll curveto} def /V    /v load def /y    {          2
copy curveto      } def /Y    /y load def /l    {          lineto      } def /L
      /l load def /m    {          moveto      } def}{     /c    {          pl
curveto     } def /C    /c load def /v    {          currentpoint 6 2 roll pl
curveto     } def /V    /v load def /y    {          pl 2 copy curveto } def /Y
      /y load def /l    {          pl lineto   } def /L    /l load def /m    {
            pl moveto   } def} ifelse/d{  setdash} def/cf{} def/i{      dup 0 eq
      {          pop cf      } if  setflat} def/j{   setlinejoin} def/J{
      setlinecap} def/M{      setmiterlimit} def/w{   setlinewidth} def/XR{   0
ne    /_eo exch ddef} def/H{} def/h{      closepath} def/N{ _pola 0 eq  {
```

```
      _doClip 1 eq           {                 _eo {eoclip} {clip} ifelse
/_doClip 0 ddef        } if        newpath     }     {           /CRender
      {                N           } ddef      } ifelse} def/n{  N} def/F{
      _pola 0 eq  {           _doClip 1 eq           {                 gsave _pf
grestore _eo {eoclip} {clip} ifelse newpath /_lp /none ddef _fc
      /_doClip 0 ddef        }           {                 _pf         } ifelse
      }     {           /CRender         {                 F           } ddef
      } ifelse} def/f{  closepath   F} def/S{   _pola 0 eq  {           _doClip 1
eq          {                 gsave _ps grestore _eo {eoclip} {clip} ifelse
newpath /_lp /none ddef _sc              /_doClip 0 ddef        }           {
                  _ps         } ifelse    }     {           /CRender          {
                  S           } ddef      } ifelse} def/s{  closepath   S} def/B{
      _pola 0 eq  {           _doClip 1 eq            gsave F grestore       {
                  gsave S grestore _eo {eoclip} {clip} ifelse newpath /_lp /none
ddef _sc                /_doClip 0 ddef        }           {                 S
            } ifelse    }     {           /CRender          {                 B
            } ddef      } ifelse} def/b{  closepath   B} def/W{   /_doClip 1 ddef
} def/*{    count 0 ne  {           dup type /stringtype eq       {
      pop         } if  } if  newpath} def/u{} def/U{} def/q{     _pola 0 eq  {
            gsave } if} def/Q{      _p####&#%## # ola 0 eq  {           grestore
      } if} def/*u{     _pola 1 add /_pola exch ddef} def/*U{     _pola 1 sub
/_pola exch ddef  _pola 0 eq  {           CRender     } if} def/D{      pop} def
/*w{} def/*W{} def/`{   /_i save ddef     clipForward?      {
      nulldevice  } if  6 1 roll 4 npop   concat pop  userdict begin    /showpage
      {     } def 0 setgray   0 setlinecap      1 setlinewidth    0 setlinejoin
      10 setmiterlimit  [] 0 setdash      /setstrokeadjust where {pop false
setstrokeadjust} if     newpath     0 setgray   false setoverprint} def/~{ end
      _i restore} def/O{      0 ne  /_of exch ddef    /_lp /none ddef} def/R{ 0
ne    /_os exch ddef    /_lp /none ddef} def/g{ /_gf exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _gf
setgray                 /_lp /fill ddef         } if  } ddef      /_pf  {
      _fc         _eo {eofill} {fill} ifelse    } ddef      /_psf {           _fc
            ashow } ddef      /_pjsf      {           _fc         awidthshow  }
ddef  /_lp /none ddef} def/G{ /_gs exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _gs setgray
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/k{   _cf astore pop    /_fc  {           _lp /fill ne            {
      _of setoverprint              _cf aload pop setcmykcolor
      /_lp /fill ddef         } if  } ddef      /_pf  {           _fc         _eo
{eofill} {fill} ifelse  } ddef      /_psf {           _fc         ashow } ddef
      /_pjsf      {           _fc         awidthshow  } ddef      /_lp /none ddef
} def/K{    _cs astore pop    /_sc  {           _lp /stroke ne          {
            _os setoverprint              _cs aload pop setcmykcolor
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/x{   /_gf exch ddef    findcmykcustomcolor     /_if exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _if
_gf 1 exch sub setcustomcolor           /_lp /fill ddef         } if  } ddef
      /_pf  {           _fc         _eo {eofill} {fill} ifelse    } ddef
      /_psf {           _fc         ashow } ddef      /_pjsf      {           _fc
            awidthshow  } ddef      /_lp /none ddef} def/X{ /_gs exch ddef
      findcmykcustomcolor     /_is exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _is _gs 1 exch sub
setcustomcolor                /_lp /stroke ddef       } if  } ddef      /_ps  {
            _sc         stroke      } ddef      /_pss {           _sc         ss
      } ddef      /_pjss      {           _sc         jss   } ddef      /_lp
/none ddef} def/A{      pop} def/annotatepage{userdict /annotatepage 2 copy
known {get exec} {pop pop} ifelse} def/XT {     pop pop} def/discard{   save
/discardSave exch store discardDict begin /endString exch store   gt38? {
```

```
      2 add } if  load  stopped     pop end     discardSave restore} bind def
userdict /discardDict 7 dict dup beginput/pre38Initialize{ /endStringLength
endString length store  /newBuff buffer 0 endStringLength getinterval store
      /newBuffButFirst newBuff 1 endStringLength 1 sub getinterval store
      /newBuffLast
 newBuff endStringLength 1 sub 1 getinterval store} def/shiftBuffer{   newBuff 0
newBuffButFirst putinterval   newBuffLast 0     currentfile read not    {
      stop  } if  put} def0{  pre38Initialize   mark  currentfile newBuff
readstring exch pop     {           {                 newBuff endString eq
            {                     cleartomark stop             } if
      shiftBuffer       } loop      }     {     stop  } ifelse} def1{
      pre38Initialize   /beginString exch store mark  currentfile newBuff
readstring exch pop     {           {                 newBuff beginString eq
            {                     /layerCount dup load 1 add store
      }                 {                         newBuff endString eq
            {                           /layerCount dup load 1 sub store
                        layerCount 0 eq                           {
                        cleartomark stop                          } if
            } if              } ifelse                shiftBuffer       } loop
      } if} def2{ mark  {           currentfile buffer readline not          {
            stop        } if        endString eq           {
      cleartomark stop        } if  } loop} def3{     /beginString exch store
      /layerCnt 1 store mark  {           currentfile buffer readline not
      {           stop        } if        dup beginString eq           {
            pop /layerCnt dup load 1 add store       }          {
      endString eq                  {                         layerCnt 1 eq
                  {                           cleartomark stop
      }                       {                         /layerCnt dup load 1
sub store                     } ifelse                } if        } ifelse    }
loop} defenduserdict /clipRenderOff 15 dict dup beginput{  /n /N /s /S /f /F
/b /B}{     {           _doClip 1 eq           {                 /_doClip 0 ddef
_eo {eoclip} {clip} ifelse          } if        newpath     } def} forall/Tr /pop
load def/Bb {} def/BB /pop load def/Bg {12 npop} def/Bm {6 npop} def/Bc /Bm load
def/Bh {4 npop} defend/Lb{    4 npop      6 1 roll    pop   4 1 roll    pop pop
pop   0 eq  {           0 eq        {                 (%AI5_BeginLayer) 1
(%AI5_EndLayer--) discard           }          {
      /clipForward? true def                              /Tx /pop load def
            /Tj /pop load def                             currentdict end
clipRenderOff begin begin           } ifelse    }     {           0 eq        {
                  save /discardSave exch store        } if  } ifelse} bind def/LB
{     discardSave dup null ne {           restore     }     {           pop
      clipForward?            {                 currentdict        end
end          begin                                        /clipForward?
false ddef        } if  } ifelse} bind def/Pb{  pop pop     0 (%AI5_EndPalette)
discard} bind def/Np{   0 (%AI5_End_NonPrinting--) discard} bind def/Ln /pop
load def/Ap/pop load def/Ar{  72 exch div 0 dtransform dup mul exch dup mul add
sqrt  dup 1 lt    {           pop 1 } if  setflat} def/Mb{  q} def/Md{} def/MB{
      Q} def/nc 3 dict defnc begin/setgray{     pop} bind def/setcmykcolor{   4
npop} bind def/setcustomcolor{      2 npop} bind defcurrentdict readonly popend
endsetpacking%%EndResource%%EndProlog%%BeginSetupAdobe_level2_AI5 /initialize
get execAdobe_ColorImage_AI6 /initialize get execAdobe_Illustrator_AI5
/initialize get exec%AI5_Begin_NonPrintingNp8 Bn%AI5_BeginGradient: (Black &
White)(Black & White) 0 2 Bd[<
FFFEFDFCFBFAF9F8F7F6F5F4F3F2F1F0EFEEEDECEBEAE9E8E7E6E5E4E3E2E1E0DFDEDDDCDBDAD9D8
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878685848382818 07F7E7D7C7B7A79787776757473727170 6F6E6D6C6B6A69686766656463626160
5F5E5D5C5B5A59585756555453525150 4F4E4D4C4B4A49484746454443424140 3F3E3D3C3B3A3938
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0F0E0D0C0B0A09080706050403020100>0 %_Br[0 0 50 100 %_Bs1 0 50 0 %_BsBD
%AI5_EndGradient%AI5_BeginGradient: (Green & Blue)(Green & Blue) 0 2 Bd[<
99999A9A9B9B9B9C9C9D9D9D9E9E9F9F9FA0A0A1A1A1A2A2A3A3A3A4A4A5A5A5A6A6A7A7A7A8A8A9
```

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E9E9EAEAEBEBEBECECEDEDEDEEEEEFEFEFF0F0F1F1F1F2F2F3F3F3F4F4F5F5F5F6F6F7F7F7F8F8F9
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5A5B5C5C5D5E5F5F606162626364656566676868696A6B6B6C6D6E6E6F707171727373747475767777
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878685848382818 07F7E7D7C7B7A7978777675747372717 06F6E6D6C6B6A6968676665646362616 0
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37363534333231302F2E2D2C2B2A2928272625242322212 01F1E1D1C1B1A1918171615141312111 0
0F0E0D0C0B0A0908070605040302010 0>01 %_Br[1 0.75 0 0 1 50 100 %_Bs0.6 0 1 0 1 50
0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Pink, Yellow, Green)(Pink, Yellow,
Green) 0 3 Bd[<
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737271706F6E6D6C6B6A6968676665646362616 05F5E5D5C5B5B5A5958575655545352515 0504F4E
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C3C4C4C4C4C4C4C4C4C4C4C5C5C5C5C5C5C5C5C5C5C5C6C6C6C6C6C6C6C6C6C6C6C6C7C7C7C7C7C7
C7C7C7C7C7C7C8C8C8C8C8C8C8C8C8C8C8C8C9C9C9C9C9C9C9C9C9C9C9C9C9C9CACACACACACACA
CACACACACACACACACACACBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCCCCCCCCCCCCCCCCC
CCCCCCCCCCCCCCCCCCCCCCCC>01 %_Br[0.05 0.7 0 0 1 50 100 %_Bs0 0.02 0.8 0 1 57 36
%_Bs0.45 0 0.75 0 1 37 0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Purple, Red
& Yellow)(Purple, Red & Yellow) 0 3 Bd[0<
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##&#%#Â#Â#17161514131211100F0E0D0C0B0A090807060504030201005>101 %_Br[0 1 0 0 1 50 100 %_Bs1 1 0 0 1 50 80 %_Bs1 0.0279 0 0 1 50 60 %_Bs1 0 1 0 1 50 40 %_Bs0 0 1 0 1 50 20 %_Bs0 1 1 0 1 50 0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Steel Bar)(Steel Bar) 0 3 Bd[<
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BBPc0 0.25 0.125 0 kPc0 0.5 0.25 0 kPc0 0.75 0.375 0 kPc0 1 0.5 0 kPc0 0.125 0.25 0 kPc0 0.25 0.5 0 kPc0 0.375 0.75 0 kPc0 0.5 1 0 kPcBb2 (Purple, Red & Yellow) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0 0.25 0 kPc0.25 0 0.5 0 kPc 0.375 0 0.75 0 kPc0.5 0 1 0 kPc0.25 0 0.125 0 kPc0.5 0 0.25 0 kPc0.75 0 0.375 0 kPc1 0 0.5 0 kPcBb2 (Green & Blue) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0.125 0.125 0 kPc0.5 0.25 0.25 0 kPc0.75 0.375 0.375 0 kPc1 0.5 0.5 0 kPc0.25 0.25 0.125 0 kPc0.5 0.5 0.25 0 kPc0.75 0.75 0.375 0 kPc1 1 0.5 0 kPcBb0 0 0 0 Bh2 (Yellow & Orange Radial) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0.25 0.125 0 kPc0.25 0.5 0.25 0 kPc0.375 0.75 0.375 0 kPc0.5 1 0.5 0 kPc0.125 0.25 0.25 0 kPc0.25 0.5 0.5 0 kPc0.375 0.75 0.75 0 kPc0.5 1 1 0 kPc0 0 0 0 kPc0.125 0.125 0.25 0 kPc0.25 0.25 0.5 0 kPc0.375 0.375 0.75 0 kPc0.5 0.5 1 0 kPc0.25 0.125 0.25 0 kPc0.5 0.25 0.5 0 kPc0.75 0.375 0.75 0 kPc1 0.5 1 0 kPcPB%AI5_EndPalette%
%EndSetup%AI5_BeginLayer1 1 1 1 0 0 0 79 128 255 Lb(Layer 1) Ln0 A0 O0 g0 R0 G 800 Ar0 J 0 j 0.25 w 4 M []0 d%AI3_Note:0 D0 XR294.0313 387.5574 m293.0153 395.1034 286.5493 400.9244 278.7223 400.9244 c271.6283 400.9244 265.6513 396.1404 263.8393 389.6224 c270.0973 389.6044 l256.5973 381.3544 l243.6603 389.6044 l249.8443 389.6044 l251.8493 403.7584 264.0153 414.6464 278.7223 414.6464 c294.3313 414.6464 307.0773 402.3864 307.8533 386.9704 c300.6603 391.6664 l294.0313 387.5574 lbLB%AI5_EndLayer--%%PageTrailergsave annotatepage grestore showpage%%TrailerAdobe_Illustrator_AI5 /terminate get exec Adobe_ColorImage_AI6 /terminate get execAdobe_level2_AI5 /terminate get exec%
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%MSEPS Preamble 243 381 308 415 0 0 65 34/pp_save save def        /showpage {}
def        40 dict begin /pp_clip false def /pp_bbox false def        /F { pop }
def /S {} def        /B { { /pp_dy1 exch def /pp_dx1 exch def
                   /pp_dy2 exch def /pp_dx2 exch def }                stopped
not { /pp_bbox true def } if } def        /CB { { /pp_cy exch def /pp_cx exch
def                    /pp_cht exch def /pp_cwd exch def }
stopped not { /pp_clip true def } if } def
        /pp_bx1 243 def /pp_by1 381 def /pp_bx2 308 def /pp_by2 415 def
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############################"#A#########'#ÿÿ####&#&#####ü###&#%#ë#ë#pp_clip
{ pp_cx pp_cy moveto pp_cwd 0 rlineto 0 pp_cht rlineto          pp_cwd neg 0
rlineto clip newpath } if        pp_bbox {        /pp_dy2 pp_dy2 pp_dy1 add def
/pp_dx2 pp_dx2 pp_dx1 add def        /pp_sx pp_dx2 pp_dx1 sub pp_bx2 pp_bx1 sub
div def        /pp_sy pp_dy2 pp_dy1 sub pp_by1 pp_by2 sub div def        /pp_tx
pp_dx1 pp_sx pp_bx1 mul sub def        /pp_ty pp_dy1 pp_sy pp_by2 mul sub def
pp_tx pp_ty translate pp_sx pp_sy scale } if        end#####&#%## # %!PS-Adobe-
3.0 EPSF-3.0%%Creator: Adobe Illustrator(r) 6.0%%For: (CareerTrack KeyServer)
(CareerTrack)%%Title: (one arrow.eps)%%CreationDate: (6/4/97) (8:58 AM)%
%BoundingBox: 243 381 308 415%%HiResBoundingBox: 243.2318 381.207 307.9905
414.7713%%DocumentProcessColors: Black%%DocumentSuppliedResources: procset
Adobe_level2_AI5 1.0 0%%+ procset Adobe_Illustrator_AI6_vars
Adobe_Illustrator_AI6%%+ procset Adobe_Illustrator_AI5 1.0 0%AI5_FileFormat 2.0
%AI3_ColorUsage: Black&White%%AI6_ColorSeparationSet: 1 1 (AI6 Default Color
Separation Set)%%+ Options: 1 16 0 1 0 1 1 1 0 1 1 1 1 18 0 0 0 0 0 0 0 0 -1 -1%
%+ PPD: 1 21 0 0 60 45 2 2 1 0 0 1 0 0 0 0 0 0 0 0 0 0 ()%AI3_TemplateBox: 288
360 288 360%AI3_TileBox: 0 0 552 730%AI3_DocumentPreview: Macintosh_Pic
%AI5_ArtSize: 612 792%AI5_RulerUnits: 2%AI5_ArtFlags: 1 0 0 1 0 0 1 1 0
%AI5_TargetResolution: 800%AI5_NumLayers: 1%AI5_OpenToView: -216 720 1 1018 725
18 0 1 3 40%AI5_OpenViewLayers: 7%%EndComments%%BeginProlog%%BeginResource:
procset Adobe_level2_AI5 1.2 0%%Title: (Adobe Illustrator (R) Version 5.0 Level
2 Emulation)%%Version: 1.2 %%CreationDate: (04/10/93) ()%%Copyright: ((C) 1987-
1993 Adobe Systems Incorporated All Rights Reserved)userdict /Adobe_level2_AI5
23 dict dup begin put   /packedarray where not {           userdict begin
      /packedarray           {                 array astore readonly        }
bind def          /setpacking /pop load def          /currentpacking false def
       end        0     } if  pop   userdict /defaultpacking currentpacking put
true setpacking   /initialize {           Adobe_level2_AI5 begin  } bind def
      /terminate  {           currentdict Adobe_level2_AI5 eq          {
       end        } if  } bind def  mark  /setcustomcolor where not    {
      /findcmykcustomcolor          {                 5 packedarray          }
bind def          /setcustomcolor         {                 exch aload pop pop
                  4                 {                 4 index mul 4 1 roll
                  } repeat                5 -1 roll pop
      setcmykcolor           }          def   } if        /gt38? mark {version
cvr cvx exec} stopped {cleartomark true} {38 gt exch pop} ifelse def
      userdict /deviceDPI 72 0 matrix defaultmatrix dtransform dup mul exch dup
mul add sqrt put  userdict /level2? systemdict /languagelevel known dup{
      pop systemdict /languagelevel get 2 ge   } if  put/level2ScreenFreq{ begin
            60          HalftoneType 1 eq       {                 pop Frequency
            } if        HalftoneType 2 eq       {                 pop
GrayFrequency           } if        HalftoneType 5 eq       {                 pop
Default level2ScreenFreq          } if end} bind defuserdict
/currentScreenFreq      level2? {currenthalftone level2ScreenFreq}
{currentscreen pop pop} ifelse putlevel2? not  {          /setcmykcolor where
not         {                 /setcmykcolor                {
      exch .11 mul add exch .59 mul add exch .3 mul add                     1
exch sub setgray             } def       } if        /currentcmykcolor where not
            {                 /currentcmykcolor            {
      0 0 0 1 currentgray sub           } def       } if        /setoverprint
where not         {                 /setoverprint /pop load def        } if
      /selectfont where not         {                 /selectfont            {
```

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                        exch findfont exch                          dup type
/arraytype eq                           {                           makefont
                  }                           {                           scalefont
                        } ifelse                        setfont                 }
bind def          } if        /cshow where not        {                   /cshow
                  {                           [                       0 0 5 -1 roll
aload pop                       ] cvx bind forall               } bind def        }
if    } if  cleartomark /anyColor?  {           add add add 0 ne  } bind def
      /testColor  {           gsave       setcmykcolor currentcmykcolor
      grestore    } bind def  /testCMYKColorThrough   {           testColor
anyColor?   } bind def  userdict /composite?    level2?     {           gsave 1 1
1 1 setcmykcolor currentcmykcolor grestore            add add add 4 eq  }     {
            1 0 0 0 testCMYKColorThrough        0 1 0 0 testCMYKColorThrough
      0 0 1 0 testCMYKColorThrough        0 0 0 1 testCMYKColorThrough        and
and and     } ifelse    put   composite? not    {           userdict begin
      gsave       /cyan? 1 0 0 0 testCMYKColorThrough def         /magenta? 0 1 0
0 testCMYKColorThrough def          /yellow? 0 0 1 0 testCMYKColorThrough def
      /black? 0 0 0 1 testCMYKColorThrough def        grestore
      /isCMYKSep? cyan? magenta? yellow? black? or or or def
      /customColor? isCMYKSep? not def     end  } if end defaultpacking
setpacking%%EndResource%%BeginProcSet: Adobe_ColorImage_AI6 1.0 0userdict
/Adobe_ColorImage_AI6 known not{    userdict /Adobe_ColorImage_AI6 17 dict put }
ifuserdict /Adobe_ColorImage_AI6 get begin            /initialize {
      Adobe_ColorImage_AI6 begin          Adobe_ColorImage_AI6          {
            dup type /arraytype eq                {                           dup
xcheck                          {                           bind
      } if              } if              pop pop           } forall    } def
      /terminate { end } def        currentdict /Adobe_ColorImage_AI6_Vars known
not   {           /Adobe_ColorImage_AI6_Vars 14 dict def    } if
      Adobe_ColorImage_AI6_Vars begin           /channelcount 0 def
      /sourcecount 0 def            /sourcearray 4 array def
      /plateindex -1 def            /XIMask 0 def           /XIBinary 0 def
      /XIChannelCount 0 def         /XIBitsPerPixel 0 def         /XIImageHeight
0 def       /XIImageWidth 0 def             /XIImageMatrix null def       /XIBuffer
null def          /XIDataProc null def end            /WalkRGBString null def
      /WalkCMYKString null def            /StuffRGBIntoGrayString null def
      /RGBToGrayImageProc null def  /StuffCMYKIntoGrayString null def
      /CMYKToGrayImageProc null def /ColorImageCompositeEmulator null def
      /SeparateCMYKImageProc null def           /FourEqual null def
      /TestPlateIndex null def            currentdict /_colorimage known not {
            /colorimage where       {                 /colorimage get
/_colorimage exch def         }           {                 /_colorimage null def
            } ifelse    } if        /_currenttransfer systemdict
/currenttransfer get def            /colorimage null def    /XI null def
            /WalkRGBString    {           0 3 index               dup length 1
sub 0 3 3 -1 roll       {                 3 getinterval { } forall
            5 index exec                        3 index           } for
             5 { pop } repeat       } def             /WalkCMYKString   {
      0 3 index               dup length 1 sub 0 4 3 -1 roll            {
            4 getinterval { } forall                                      6 index
exec                            3 index                               } for
                  5 { pop } repeat              } def
      /StuffRGBIntoGrayString {           .11 mul exch                        .59
mul add exch                    .3 mul add                  cvi 3 copy put
                        pop 1 add   } def             /RGBToGrayImageProc     {
                  Adobe_ColorImage_AI6_Vars begin               sourcearray 0
get exec                dup length 3 idiv string                dup 3 1 roll
                              /StuffRGBIntoGrayString load exch
      WalkRGBString      end  } def             /StuffCMYKIntoGrayString      {
            exch .11 mul add                  exch .59 mul add
      exch .3 mul add                 dup 255 gt { pop 255 } if
            255 exch sub cvi 3 copy put                   pop 1 add   } def
```

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            /CMYKToGrayImageProc    {                 Adobe_ColorImage_AI6_Vars
begin             sourcearray 0 get exec            dup length 4 idiv string
                  dup 3 1 roll
      /StuffCMYKIntoGrayString load exch            WalkCMYKString     end  }
def               /ColorImageCompositeEmulator {          pop true eq      {
                  Adobe_ColorImage_AI6_Vars /sourcecount get 5 add { pop }
repeat            }          {                 Adobe_ColorImage_AI6_Vars
/channelcount get 1 ne            {
      Adobe_ColorImage_AI6_Vars begin                           sourcearray 0 3
-1 roll put                                                     channelcount 3 eq
                            {
      /RGBToGrayImageProc                       }
      {                                   /CMYKToGrayImageProc
            } ifelse                            load              end
      } if              image       } ifelse    } def
      /SeparateCMYKImageProc  {                 Adobe_ColorImage_AI6_Vars begin
                        sourcecount 0 ne              {
      sourcearray plateindex get exec               }                 {
                              sourcearray 0 get exec
                        dup length 4 idiv string
                  0 2 index
      plateindex 4 2 index length 1 sub                 {
            get 255 exch sub
      3 copy put pop 1 add
      2 index                       } for                       pop pop exch
pop               } ifelse     end  } def                    /FourEqual  {
      4 index ne        {                 pop pop pop false       }          {
                  4 index ne            {                       pop pop false
                  }                 {                       4 index ne
            {                               pop false                   }
                  {                               4 index eq                  }
ifelse                  } ifelse          } ifelse    } def
      /TestPlateIndex   {           Adobe_ColorImage_AI6_Vars begin
      /plateindex -1 def                        /setcmykcolor where
      {                       pop                   gsave                   1 0
0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
      0 1 0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
            0 0 1 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
                  0 0 0 1 setcmykcolor systemdict /currentgray get exec 1 exch
sub                     grestore                        1 0 0 0 FourEqual
                        {                           /plateindex 0 def
            }                       {                           0 1 0 0
FourEqual                           {
      /plateindex 1 def                         }                           {
                              0 0 1 0 FourEqual
      {                                         /plateindex 2 def
                  }                               {
                  0 0 0 1 FourEqual                                       {
                                    /plateindex 3 def
                  }                                 {     ####&#%## #
                                    0 0 0 0 FourEqual
                        {
      /plateindex 5 def                                       } if
                              } ifelse                              } ifelse
                              } ifelse                  } ifelse
            pop pop pop pop             } if          plateindex   end  }
def               /colorimage {           Adobe_ColorImage_AI6_Vars begin
            /channelcount 1 index def               /sourcecount 2 index 1 eq {
channelcount 1 sub } { 0 } ifelse def                     4 sourcecount add
index dup               8 eq exch 1 eq or not    end                    {
            /_colorimage load null ne               {
      _colorimage             }                 {
```

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      Adobe_ColorImage_AI6_Vars /sourcecount get                        7 add
{ pop } repeat               } ifelse          }           {                 dup
3 eq              TestPlateIndex               dup -1 eq exch 5 eq or or
            {                        /_colorimage load null eq
      {                              ColorImageCompositeEmulator
      }                        {                              dup 1 eq
                  {                                    pop pop image
                  }                              {
      Adobe_ColorImage_AI6_Vars /plateindex get 5 eq
      {                                          gsave
                                                       0 _currenttransfer exec
                               1 _currenttransfer exec
                  eq                                         { 0 _currenttransfer
exec 0.5 lt }                                        { 0 _currenttransfer exec 1
_currenttransfer exec gt } ifelse
                                 { { pop 0 } } { { pop 1 } } ifelse
                           systemdict
 /settransfer get exec                                 } if
                                                   _colorimage
                                                   Adobe_ColorImage_AI6_Vars
/plateindex get 5 eq                                   {
                  grestore                                   } if
            } ifelse                      } ifelse              }
      {                        dup 1 eq                        {
            pop pop                                  image                   }
                  {                                  pop pop
            Adobe_ColorImage_AI6_Vars begin
      sourcecount -1 0                                 {
                               exch sourcearray 3 1 roll put
                  } for
      /SeparateCMYKImageProc load                       end
            systemdict /image get exec                         } ifelse
      } ifelse          } ifelse    } def       /XI   {
      Adobe_ColorImage_AI6_Vars begin                  gsave             /XIMask
exch 0 ne def                 /XIBinary exch 0 ne def             pop
      pop               /XIChannelCount exch def                 /XIBitsPerPixel
exch def                /XIImageHeight exch def             /XIImageWidth exch
def               pop pop pop pop               /XIImageMatrix exch def
                        XIBitsPerPixel 1 eq                {
      XIImageWidth 8 div ceiling cvi                }                  {
                  XIImageWidth XIChannelCount mul                 } ifelse
            /XIBuffer exch string def                                  XIBinary
                  {                        /XIDataProc { currentfile XIBuffer
readstring pop } def                       currentfile 128 string readline pop
pop               }                {                         /XIDataProc
{ currentfile XIBuffer readhexstring pop } def             } ifelse
                        0 0 moveto             XIImageMatrix concat
      XIImageWidth XIImageHeight scale                                 XIMask
                  {                        XIImageWidth XIImageHeight
            false                    [ XIImageWidth 0 0 XIImageHeight neg 0 0 ]
                        /XIDataProc load
      /_lp /null ddef                        _fc                       /_lp /imagemask
ddef                                               imagemask               }
            {                        XIImageWidth XIImageHeight
      XIBitsPerPixel                         [ XIImageWidth 0 0 XIImageHeight neg 0
0 ]                     /XIDataProc load
      XIChannelCount 1 eq                              {
                               gsave                           0 setgray
                                                   image
                               grestore                        }
      {                              false                          XIChannelCount
                               colorimage                  } ifelse
```

```
      } ifelse               grestore     end  } def end%%EndProcSet%
%BeginResource: procset Adobe_Illustrator_AI5 1.1 0%%Title: (Adobe Illustrator
(R) Version 5.0 Full Prolog)%%Version: 1.1 %%CreationDate: (3/7/1994) ()%
%Copyright: ((C) 1987-1994 Adobe Systems Incorporated All Rights Reserved)
currentpacking true setpackinguserdict /Adobe_Illustrator_AI5_vars 81 dict dup
beginput/_eo false def/_lp /none def/_pf{} def/_ps{} def/_psf{} def/_pss{}
def/_pjsf{} def/_pjss{} def/_pola 0 def/_doClip 0 def/cf currentflat def/_tm
matrix def/_renderStart[/e0 /r0 /a0 /o0 /e1 /r1 /a1 /i0] def/_renderEnd[null
null null null /i1 /i1 /i1 /i1] def/_render -1 def/_rise 0 def/_ax 0 def/_ay 0
def/_cx 0 def/_cy 0 def/_leading[0 0] def/_ctm matrix def/_mtx matrix def/_sp
16#020 def/_hyphen (-) def/_fScl 0 def/_cnt 0 def/_hs 1 def/_nativeEncoding 0
def/_useNativeEncoding 0 def/_tempEncode 0 def/_pntr 0 def/_tDict 2 dict def/_wv
0 def/Tx{} def/Tj{} def/CRender{} def/_AI3_savepage{} def/_gf null def/_cf 4
array def/_if null def/_of false def/_fc{} def/_gs null def/_cs 4 array def/_is
null def/_os false def/_sc{} def/_pd 1 dict def/_ed 15 dict def/_pm matrix
def/_fm null def/_fd null def/_fdd null def/_sm null def/_sd null def/_sdd null
def/_i null def/discardSave null def/buffer 256 string def/beginString null def
/endString null def/endStringLength null def/layerCnt 1 def/layerCount 1
def/perCent (%) 0 get def/perCentSeen? false def/newBuff null
def/newBuffButFirst null def/newBuffLast null def/clipForward? false defend
userdict /Adobe_Illustrator_AI5 known not {    userdict /Adobe_Illustrator_AI5
91 dict put} ifuserdict /Adobe_Illustrator_AI5 get begin/initialize{
      Adobe_Illustrator_AI5 dup begin    Adobe_Illustrator_AI5_vars begin
      discardDict {          bind pop pop     } forall    dup /nc get begin {
            dup xcheck 1 index type /operatortype ne and         {
      bind        } if        pop pop     } forall end      newpath}
def/terminate{ end end} def/_null def/ddef{    Adobe_Illustrator_AI5_vars 3 1
roll put} def/xput{     dup load dup length exch maxlength eq    {          dup
dup load dup           length 2 mul dict copy def    } if  load begin  def end}
def/npop{   {          pop   } repeat} def/sw{ dup length exch stringwidth
      exch 5 -1 roll 3 index mul add      4 1 roll 3 1 roll mul add} def/swj{dup
4 1 roll    dup length exch stringwidth   exch 5 -1 roll 3 index mul add      4 1
roll 3 1 roll mul add   6 2 roll /_cnt 0 ddef   {          1 index eq        {
                  /_cnt _cnt 1 add ddef        } if  } forall    pop   exch _cnt
mul exch _cnt mul 2 index add 4 1 roll 2 index add 4 1 roll pop pop} def/ss{ 4 1
roll  {          2 npop           (0) exch 2 copy 0 exch put pop
      gsave       false charpath currentpoint        4 index setmatrix
      stroke           grestore         moveto           2 copy rmoveto    }
exch cshow  3 npop} def/jss{  4 1 roll    {          2 npop           (0) exch
2 copy 0 exch put       gsave       _sp eq           {                exch 6
index 6 index 6 index 5 -1 roll widthshow           currentpoint          }
            {                false charpath currentpoint              4 index
setmatrix stroke        } ifelse         grestore         moveto           2
copy rmoveto      } exch cshow      6 npop} def/sp{   {          2 npop (0) exch
            2 copy 0 exch put pop        false charpath         2 copy rmoveto
      } exch cshow      2 npop} def/jsp{  {          2 npop           (0) exch
2 copy 0 exch put       _sp eq           {                exch 5 index 5 index
5 index 5 -1 roll widthshow        }          {                false charpath
            } ifelse         2 copy rmoveto    } exch cshow      5 npop} def/pl{
      transform   0.25 sub round 0.25 add exch  0.25 sub round 0.25 add exch
      itransform} def/setstrokeadjust where{    pop true setstrokeadjust      /c
      {          curveto     } def /C    /c load def /v    {
      currentpoint 6 2 roll curveto} def /V    /v load def /y    {          2
copy curveto      } def /Y    /y load def /l    {          lineto      } def /L
      /l load def /m    {          moveto      } def}{     /c    {          pl
curveto     } def /C    /c load def /v    {          currentpoint 6 2 roll pl
curveto     } def /V    /v load def /y    {          pl 2 copy curveto } def /Y
      /y load def /l    {          pl lineto   } def /L    /l load def /m    {
            pl moveto   } def} ifelse/d{  setdash} def/cf{} def/i{      dup 0 eq
      {          pop cf      } if  setflat} def/j{   setlinejoin} def/J{
      setlinecap} def/M{      setmiterlimit} def/w{   setlinewidth} def/XR{   0
ne    /_eo exch ddef} def/H{} def/h{      closepath} def/N{ _pola 0 eq  {
```

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      _doClip 1 eq           {                 _eo {eoclip} {clip} ifelse
/_doClip 0 ddef        } if        newpath     }     {           /CRender
      {                N           } ddef      } ifelse} def/n{  N} def/F{
      _pola 0 eq  {           _doClip 1 eq           {                 gsave _pf
grestore _eo {eoclip} {clip} ifelse newpath /_lp /none ddef _fc
      /_doClip 0 ddef        }           {                 _pf         } ifelse
      }     {           /CRender         {                 F           } ddef
      } ifelse} def/f{  closepath   F} def/S{   _pola 0 eq  {           _doClip 1
eq          {                 gsave _ps grestore _eo {eoclip} {clip} ifelse
newpath /_lp /none ddef _sc              /_doClip 0 ddef        }           {
                  _ps         } ifelse    }     {           /CRender          {
                  S           } ddef      } ifelse} def/s{  closepath   S} def/B{
      _pola 0 eq  {           _doClip 1 eq            gsave F grestore       {
                  gsave S grestore _eo {eoclip} {clip} ifelse newpath /_lp /none
ddef _sc                /_doClip 0 ddef        }           {                 S
            } ifelse    }     {           /CRender          {                 B
            } ddef      } ifelse} def/b{  closepath   B} def/W{   /_doClip 1 ddef
} def/*{    count 0 ne  {           dup type /stringtype eq       {
      pop         } if  } if  newpath} def/u{} def/U{} def/q{     _pola 0 eq  {
            gsave } if} def/Q{      _p####&#%## # ola 0 eq  {           grestore
      } if} def/*u{     _pola 1 add /_pola exch ddef} def/*U{     _pola 1 sub
/_pola exch ddef  _pola 0 eq  {           CRender     } if} def/D{      pop} def
/*w{} def/*W{} def/`{   /_i save ddef     clipForward?      {
      nulldevice  } if  6 1 roll 4 npop   concat pop  userdict begin    /showpage
      {     } def 0 setgray   0 setlinecap      1 setlinewidth    0 setlinejoin
      10 setmiterlimit  [] 0 setdash      /setstrokeadjust where {pop false
setstrokeadjust} if     newpath     0 setgray   false setoverprint} def/~{ end
      _i restore} def/O{      0 ne  /_of exch ddef    /_lp /none ddef} def/R{ 0
ne    /_os exch ddef    /_lp /none ddef} def/g{ /_gf exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _gf
setgray                 /_lp /fill ddef         } if  } ddef      /_pf  {
      _fc         _eo {eofill} {fill} ifelse    } ddef      /_psf {           _fc
            ashow } ddef      /_pjsf      {           _fc         awidthshow  }
ddef  /_lp /none ddef} def/G{ /_gs exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _gs setgray
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/k{   _cf astore pop    /_fc  {           _lp /fill ne            {
      _of setoverprint              _cf aload pop setcmykcolor
      /_lp /fill ddef         } if  } ddef      /_pf  {           _fc         _eo
{eofill} {fill} ifelse  } ddef      /_psf {           _fc         ashow } ddef
      /_pjsf      {           _fc         awidthshow  } ddef      /_lp /none ddef
} def/K{    _cs astore pop    /_sc  {           _lp /stroke ne          {
            _os setoverprint              _cs aload pop setcmykcolor
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/x{   /_gf exch ddef    findcmykcustomcolor     /_if exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _if
_gf 1 exch sub setcustomcolor           /_lp /fill ddef         } if  } ddef
      /_pf  {           _fc         _eo {eofill} {fill} ifelse    } ddef
      /_psf {           _fc         ashow } ddef      /_pjsf      {           _fc
            awidthshow  } ddef      /_lp /none ddef} def/X{ /_gs exch ddef
      findcmykcustomcolor     /_is exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _is _gs 1 exch sub
setcustomcolor                /_lp /stroke ddef       } if  } ddef      /_ps  {
            _sc         stroke      } ddef      /_pss {           _sc         ss
      } ddef      /_pjss      {           _sc         jss   } ddef      /_lp
/none ddef} def/A{      pop} def/annotatepage{userdict /annotatepage 2 copy
known {get exec} {pop pop} ifelse} def/XT {     pop pop} def/discard{   save
/discardSave exch store discardDict begin /endString exch store   gt38? {
```

```
      2 add } if  load  stopped     pop end     discardSave restore} bind def
userdict /discardDict 7 dict dup beginput/pre38Initialize{ /endStringLength
endString length store  /newBuff buffer 0 endStringLength getinterval store
      /newBuffButFirst newBuff 1 endStringLength 1 sub getinterval store
      /newBuffLast
 newBuff endStringLength 1 sub 1 getinterval store} def/shiftBuffer{   newBuff 0
newBuffButFirst putinterval   newBuffLast 0     currentfile read not    {
      stop  } if  put} def0{  pre38Initialize   mark  currentfile newBuff
readstring exch pop     {           {                 newBuff endString eq
            {                     cleartomark stop             } if
      shiftBuffer       } loop      }     {     stop  } ifelse} def1{
      pre38Initialize   /beginString exch store mark  currentfile newBuff
readstring exch pop     {           {                 newBuff beginString eq
            {                     /layerCount dup load 1 add store
      }                 {                         newBuff endString eq
            {                           /layerCount dup load 1 sub store
                        layerCount 0 eq                           {
                        cleartomark stop                          } if
            } if              } ifelse                shiftBuffer       } loop
      } if} def2{ mark  {           currentfile buffer readline not          {
            stop        } if        endString eq           {
      cleartomark stop        } if  } loop} def3{     /beginString exch store
      /layerCnt 1 store mark  {           currentfile buffer readline not
      {           stop        } if        dup beginString eq           {
            pop /layerCnt dup load 1 add store       }          {
      endString eq                  {                         layerCnt 1 eq
                  {                           cleartomark stop
      }                       {                         /layerCnt dup load 1
sub store                     } ifelse                } if        } ifelse    }
loop} defenduserdict /clipRenderOff 15 dict dup beginput{  /n /N /s /S /f /F
/b /B}{     {           _doClip 1 eq           {                 /_doClip 0 ddef
_eo {eoclip} {clip} ifelse          } if        newpath     } def} forall/Tr /pop
load def/Bb {} def/BB /pop load def/Bg {12 npop} def/Bm {6 npop} def/Bc /Bm load
def/Bh {4 npop} defend/Lb{    4 npop      6 1 roll    pop   4 1 roll    pop pop
pop   0 eq  {           0 eq        {                 (%AI5_BeginLayer) 1
(%AI5_EndLayer--) discard           }          {
      /clipForward? true def                              /Tx /pop load def
            /Tj /pop load def                             currentdict end
clipRenderOff begin begin           } ifelse    }     {           0 eq        {
                  save /discardSave exch store        } if  } ifelse} bind def/LB
{     discardSave dup null ne {           restore     }     {           pop
      clipForward?            {                 currentdict        end
end          begin                                        /clipForward?
false ddef        } if  } ifelse} bind def/Pb{  pop pop     0 (%AI5_EndPalette)
discard} bind def/Np{   0 (%AI5_End_NonPrinting--) discard} bind def/Ln /pop
load def/Ap/pop load def/Ar{  72 exch div 0 dtransform dup mul exch dup mul add
sqrt  dup 1 lt    {           pop 1 } if  setflat} def/Mb{  q} def/Md{} def/MB{
      Q} def/nc 3 dict defnc begin/setgray{     pop} bind def/setcmykcolor{   4
npop} bind def/setcustomcolor{      2 npop} bind defcurrentdict readonly popend
endsetpacking%%EndResource%%EndProlog%%BeginSetupAdobe_level2_AI5 /initialize
get execAdobe_ColorImage_AI6 /initialize get execAdobe_Illustrator_AI5
/initialize get exec%AI5_Begin_NonPrintingNp8 Bn%AI5_BeginGradient: (Black &
White)(Black & White) 0 2 Bd[<
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0F0E0D0C0B0A09080706050403020100>0 %_Br[0 0 50 100 %_Bs1 0 50 0 %_BsBD
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```

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Green) 0 3 Bd[<
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& Yellow)(Purple, Red & Yellow) 0 3 Bd[0<
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000000000000000000000000000000000000010101010101010101010101010101010101010101
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FFFEFDFCFBFAF9F8F7F6F5F4F3F2F1F0EFEEEDECEBEAE9E8E7E6E5E4E3E2E1E0DFDEDDDCDBDAD9D8
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878685848382818 07F7E7D7C7B7A79787776757473727170 6F6E6D6C6B6A6968676665646362616 0
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3736353433323130 2F2E2D2C2B2A292827262524232221201F1E1D1C1B1A191817161514131211 10
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5F5E5D5C5B5A59585756555453525150 4F4E4D4C4B4A49484746454443424140 3F3E3D3C3B3A3938
37363534333231302F2E2D2C2B2A29282726252423222120 1F1E1D1C1B1A1918ç

##&#%#Â#Â#17161514131211100F0E0D0C0B0A090807060504030201005>101 %_Br[0 1 0 0 1 50 100 %_Bs1 1 0 0 1 50 80 %_Bs1 0.0279 0 0 1 50 60 %_Bs1 0 1 0 1 50 40 %_Bs0 0 1 0 1 50 20 %_Bs0 1 1 0 1 50 0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Steel Bar)(Steel Bar) 0 3 Bd[<
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000102030405060708090A0B0C0D0E0F101112131415161718191A1B1C1D1E1F202122232425262728292A2B2C2D2E2F303132333435363738393A3B3C3D3E3F404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F606162636465666768696A6B6C6D6E6F707172737475767778797A7B7C7D7E7F808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9E9FA0A1A2A3A4A5A6A7A8A9AAABACADAEAFB0B1B2B3B4B5B6B7B8B9BABBBCBDBEBFC0C1C2C3C4C5C6C7C8C9CACBCCCDCECFD0D1D2D3D4D5D6D7D8D9DADBDCDDDEDFE0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF>0 %_Br[0 0 50 100 %_Bs1 0 50 70 %_Bs0 0 50 0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Yellow & Orange Radial)(Yellow & Orange Radial) 1 2 Bd[0<
000101020304050606070809 0A0B0C0C0D0E0F10111213131415161718191A1B1C1D1D1E1F202122232425262728292A2B2B2C2D2E2F303132333435363738393A3B3C3D3E3E3F404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F606061626364656667686 96A6B6C6D6E6F707172737475767778797A7B7C7D7E7F808182838485868788898A8B8C><
FFFFFFFFFEFEFEFEFEFEFEFDFDFDFDFDFDFCFCFCFCFCFCFBFBFBFBFBFBFAFAFAFAFAFAF9F9F9F9F9F8F8F8F8F8F8F7F7F7F7F7F7F6F6F6F6F6F6F5F5F5F5F5F5F4F4F4F4F4F3F3F3F3F3F3F2F2F2F2F2F2F1F1F1F1F1F0F0F0F0F0F0EFEFEFEFEFEFEFEEEEEEEEEEEDEDEDEDEDEDECECECECECEBEBEBEBEBEBEAEAEAEAEAE9E9E9E9E9E9E8E8E8E8E8E8E7E7E7E7E7E6E6E6E6E6E5>01 %_Br[0 0 1 0 1 52 19 %_Bs0 0.55 0.9 0 1 50 100 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Yellow & Purple Radial)(Yellow & Purple Radial) 1 2 Bd[<
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BBPc0 0.25 0.125 0 kPc0 0.5 0.25 0 kPc0 0.75 0.375 0 kPc0 1 0.5 0 kPc0 0.125 0.25 0 kPc0 0.25 0.5 0 kPc0 0.375 0.75 0 kPc0 0.5 1 0 kPcBb2 (Purple, Red & Yellow) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0 0.25 0 kPc0.25 0 0.5 0 kPc 0.375 0 0.75 0 kPc0.5 0 1 0 kPc0.25 0 0.125 0 kPc0.5 0 0.25 0 kPc0.75 0 0.375 0 kPc1 0 0.5 0 kPcBb2 (Green & Blue) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0.125 0.125 0 kPc0.5 0.25 0.25 0 kPc0.75 0.375 0.375 0 kPc1 0.5 0.5 0 kPc0.25 0.25 0.125 0 kPc0.5 0.5 0.25 0 kPc0.75 0.75 0.375 0 kPc1 1 0.5 0 kPcBb0 0 0 0 Bh2 (Yellow & Orange Radial) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.125 0.25 0.125 0 kPc0.25 0.5 0.25 0 kPc0.375 0.75 0.375 0 kPc0.5 1 0.5 0 kPc0.125 0.25 0.25 0 kPc0.25 0.5 0.5 0 kPc0.375 0.75 0.75 0 kPc0.5 1 1 0 kPc0 0 0 0 kPc0.125 0.125 0.25 0 kPc0.25 0.25 0.5 0 kPc0.375 0.375 0.75 0 kPc0.5 0.5 1 0 kPc0.25 0.125 0.25 0 kPc0.5 0.25 0.5 0 kPc0.75 0.375 0.75 0 kPc1 0.5 1 0 kPcPB%AI5_EndPalette%
%EndSetup%AI5_BeginLayer1 1 1 1 0 0 0 79 128 255 Lb(Layer 1) Ln0 A0 O0 g0 R0 G 800 Ar0 J 0 j 0.25 w 4 M []0 d%AI3_Note:0 D0 XR294.0313 387.5574 m293.0153 395.1034 286.5493 400.9244 278.7223 400.9244 c271.6283 400.9244 265.6513 396.1404 263.8393 389.6224 c270.0973 389.6044 l256.5973 381.3544 l243.6603 389.6044 l249.8443 389.6044 l251.8493 403.7584 264.0153 414.6464 278.7223 414.6464 c294.3313 414.6464 307.0773 402.3864 307.8533 386.9704 c300.6603 391.6664 l294.0313 387.5574 lbLB%AI5_EndLayer--%%PageTrailergsave annotatepage grestore showpage%%TrailerAdobe_Illustrator_AI5 /terminate get exec Adobe_ColorImage_AI6 /terminate get execAdobe_level2_AI5 /terminate get exec%
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rlineto clip newpath } if        pp_bbox {        /pp_dy2 pp_dy2 pp_dy1 add def
/pp_dx2 pp_dx2 pp_dx1 add def        /pp_sx pp_dx2 pp_dx1 sub pp_bx2 pp_bx1 sub
div def        /pp_sy pp_dy2 pp_dy1 sub pp_by1 pp_by2 sub div def        /pp_tx
pp_dx1 pp_sx pp_bx1 mul sub def        /pp_ty pp_dy1 pp_sy pp_by2 mul sub def
pp_tx pp_ty translate pp_sx pp_sy scale } if        end#####&#%## # %!PS-Adobe-
3.0 EPSF-3.0%%Creator: Adobe Illustrator(r) 6.0%%For: (CareerTrack KeyServer)
(CareerTrack)%%Title: (one arrow.eps)%%CreationDate: (6/4/97) (8:58 AM)%
%BoundingBox: 243 381 308 415%%HiResBoundingBox: 243.2318 381.207 307.9905
414.7713%%DocumentProcessColors: Black%%DocumentSuppliedResources: procset
Adobe_level2_AI5 1.0 0%%+ procset Adobe_Illustrator_AI6_vars
Adobe_Illustrator_AI6%%+ procset Adobe_Illustrator_AI5 1.0 0%AI5_FileFormat 2.0
%AI3_ColorUsage: Black&White%%AI6_ColorSeparationSet: 1 1 (AI6 Default Color
Separation Set)%%+ Options: 1 16 0 1 0 1 1 1 0 1 1 1 1 18 0 0 0 0 0 0 0 0 -1 -1%
%+ PPD: 1 21 0 0 60 45 2 2 1 0 0 1 0 0 0 0 0 0 0 0 0 0 ()%AI3_TemplateBox: 288
360 288 360%AI3_TileBox: 0 0 552 730%AI3_DocumentPreview: Macintosh_Pic
%AI5_ArtSize: 612 792%AI5_RulerUnits: 2%AI5_ArtFlags: 1 0 0 1 0 0 1 1 0
%AI5_TargetResolution: 800%AI5_NumLayers: 1%AI5_OpenToView: -216 720 1 1018 725
18 0 1 3 40%AI5_OpenViewLayers: 7%%EndComments%%BeginProlog%%BeginResource:
procset Adobe_level2_AI5 1.2 0%%Title: (Adobe Illustrator (R) Version 5.0 Level
2 Emulation)%%Version: 1.2 %%CreationDate: (04/10/93) ()%%Copyright: ((C) 1987-
1993 Adobe Systems Incorporated All Rights Reserved)userdict /Adobe_level2_AI5
23 dict dup begin put   /packedarray where not {           userdict begin
      /packedarray           {                 array astore readonly        }
bind def          /setpacking /pop load def          /currentpacking false def
       end        0     } if  pop   userdict /defaultpacking currentpacking put
true setpacking   /initialize {           Adobe_level2_AI5 begin  } bind def
      /terminate  {           currentdict Adobe_level2_AI5 eq          {
       end        } if  } bind def  mark  /setcustomcolor where not    {
      /findcmykcustomcolor          {                 5 packedarray          }
bind def          /setcustomcolor         {                 exch aload pop pop
                  4                 {                 4 index mul 4 1 roll
                  } repeat                5 -1 roll pop
      setcmykcolor           }          def   } if        /gt38? mark {version
cvr cvx exec} stopped {cleartomark true} {38 gt exch pop} ifelse def
      userdict /deviceDPI 72 0 matrix defaultmatrix dtransform dup mul exch dup
mul add sqrt put  userdict /level2? systemdict /languagelevel known dup{
      pop systemdict /languagelevel get 2 ge   } if  put/level2ScreenFreq{ begin
            60          HalftoneType 1 eq       {                 pop Frequency
            } if        HalftoneType 2 eq       {                 pop
GrayFrequency           } if        HalftoneType 5 eq       {                 pop
Default level2ScreenFreq          } if end} bind defuserdict
/currentScreenFreq      level2? {currenthalftone level2ScreenFreq}
{currentscreen pop pop} ifelse putlevel2? not  {          /setcmykcolor where
not         {                 /setcmykcolor                {
      exch .11 mul add exch .59 mul add exch .3 mul add                     1
exch sub setgray             } def       } if        /currentcmykcolor where not
            {                 /currentcmykcolor            {
      0 0 0 1 currentgray sub           } def       } if        /setoverprint
where not         {                 /setoverprint /pop load def        } if
      /selectfont where not         {                 /selectfont            {
```

```
                        exch findfont exch                          dup type
/arraytype eq                           {                           makefont
                  }                           {                           scalefont
                        } ifelse                        setfont                 }
bind def          } if        /cshow where not        {                   /cshow
                  {                           [                       0 0 5 -1 roll
aload pop                       ] cvx bind forall               } bind def        }
if    } if  cleartomark /anyColor?  {           add add add 0 ne  } bind def
      /testColor  {           gsave       setcmykcolor currentcmykcolor
      grestore    } bind def  /testCMYKColorThrough   {           testColor
anyColor?   } bind def  userdict /composite?    level2?     {           gsave 1 1
1 1 setcmykcolor currentcmykcolor grestore            add add add 4 eq  }     {
            1 0 0 0 testCMYKColorThrough        0 1 0 0 testCMYKColorThrough
      0 0 1 0 testCMYKColorThrough        0 0 0 1 testCMYKColorThrough        and
and and     } ifelse    put   composite? not    {           userdict begin
      gsave       /cyan? 1 0 0 0 testCMYKColorThrough def         /magenta? 0 1 0
0 testCMYKColorThrough def          /yellow? 0 0 1 0 testCMYKColorThrough def
      /black? 0 0 0 1 testCMYKColorThrough def        grestore
      /isCMYKSep? cyan? magenta? yellow? black? or or or def
      /customColor? isCMYKSep? not def     end  } if end defaultpacking
setpacking%%EndResource%%BeginProcSet: Adobe_ColorImage_AI6 1.0 0userdict
/Adobe_ColorImage_AI6 known not{    userdict /Adobe_ColorImage_AI6 17 dict put }
ifuserdict /Adobe_ColorImage_AI6 get begin            /initialize {
      Adobe_ColorImage_AI6 begin          Adobe_ColorImage_AI6          {
            dup type /arraytype eq                {                           dup
xcheck                          {                           bind
      } if              } if              pop pop           } forall    } def
      /terminate { end } def        currentdict /Adobe_ColorImage_AI6_Vars known
not   {           /Adobe_ColorImage_AI6_Vars 14 dict def    } if
      Adobe_ColorImage_AI6_Vars begin           /channelcount 0 def
      /sourcecount 0 def            /sourcearray 4 array def
      /plateindex -1 def            /XIMask 0 def           /XIBinary 0 def
      /XIChannelCount 0 def         /XIBitsPerPixel 0 def         /XIImageHeight
0 def       /XIImageWidth 0 def             /XIImageMatrix null def       /XIBuffer
null def          /XIDataProc null def end            /WalkRGBString null def
      /WalkCMYKString null def            /StuffRGBIntoGrayString null def
      /RGBToGrayImageProc null def  /StuffCMYKIntoGrayString null def
      /CMYKToGrayImageProc null def /ColorImageCompositeEmulator null def
      /SeparateCMYKImageProc null def           /FourEqual null def
      /TestPlateIndex null def            currentdict /_colorimage known not {
            /colorimage where       {                 /colorimage get
/_colorimage exch def         }           {                 /_colorimage null def
            } ifelse    } if        /_currenttransfer systemdict
/currenttransfer get def            /colorimage null def    /XI null def
            /WalkRGBString    {           0 3 index               dup length 1
sub 0 3 3 -1 roll       {                 3 getinterval { } forall
            5 index exec                        3 index           } for
             5 { pop } repeat       } def             /WalkCMYKString   {
      0 3 index               dup length 1 sub 0 4 3 -1 roll            {
            4 getinterval { } forall                                      6 index
exec                            3 index                               } for
                  5 { pop } repeat              } def
      /StuffRGBIntoGrayString {           .11 mul exch                        .59
mul add exch                    .3 mul add                  cvi 3 copy put
                        pop 1 add   } def             /RGBToGrayImageProc     {
                  Adobe_ColorImage_AI6_Vars begin               sourcearray 0
get exec                dup length 3 idiv string                dup 3 1 roll
                              /StuffRGBIntoGrayString load exch
      WalkRGBString      end  } def             /StuffCMYKIntoGrayString      {
            exch .11 mul add                  exch .59 mul add
      exch .3 mul add                 dup 255 gt { pop 255 } if
            255 exch sub cvi 3 copy put                   pop 1 add   } def
```

```
            /CMYKToGrayImageProc    {                 Adobe_ColorImage_AI6_Vars
begin             sourcearray 0 get exec            dup length 4 idiv string
                  dup 3 1 roll
      /StuffCMYKIntoGrayString load exch            WalkCMYKString     end  }
def               /ColorImageCompositeEmulator {          pop true eq      {
                  Adobe_ColorImage_AI6_Vars /sourcecount get 5 add { pop }
repeat            }          {                 Adobe_ColorImage_AI6_Vars
/channelcount get 1 ne            {
      Adobe_ColorImage_AI6_Vars begin                           sourcearray 0 3
-1 roll put                                                     channelcount 3 eq
                            {
      /RGBToGrayImageProc                       }
      {                                   /CMYKToGrayImageProc
            } ifelse                            load              end
      } if              image       } ifelse    } def
      /SeparateCMYKImageProc  {                 Adobe_ColorImage_AI6_Vars begin
                        sourcecount 0 ne              {
      sourcearray plateindex get exec               }                 {
                              sourcearray 0 get exec
                        dup length 4 idiv string
                  0 2 index
      plateindex 4 2 index length 1 sub                 {
            get 255 exch sub
      3 copy put pop 1 add
      2 index                       } for                       pop pop exch
pop               } ifelse     end  } def                    /FourEqual  {
      4 index ne        {                 pop pop pop false       }          {
                  4 index ne            {                       pop pop false
                  }                 {                       4 index ne
            {                               pop false                   }
                  {                               4 index eq                  }
ifelse                  } ifelse          } ifelse    } def
      /TestPlateIndex   {           Adobe_ColorImage_AI6_Vars begin
      /plateindex -1 def                        /setcmykcolor where
      {                       pop                   gsave                   1 0
0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
      0 1 0 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
            0 0 1 0 setcmykcolor systemdict /currentgray get exec 1 exch sub
                  0 0 0 1 setcmykcolor systemdict /currentgray get exec 1 exch
sub                     grestore                        1 0 0 0 FourEqual
                        {                           /plateindex 0 def
            }                       {                           0 1 0 0
FourEqual                           {
      /plateindex 1 def                         }                           {
                              0 0 1 0 FourEqual
      {                                         /plateindex 2 def
                  }                               {
                  0 0 0 1 FourEqual                                       {
                                    /plateindex 3 def
                  }                                 {     ####&#%## #
                                    0 0 0 0 FourEqual
                        {
      /plateindex 5 def                                       } if
                              } ifelse                              } ifelse
                              } ifelse                  } ifelse
            pop pop pop pop             } if          plateindex   end  }
def               /colorimage {           Adobe_ColorImage_AI6_Vars begin
            /channelcount 1 index def               /sourcecount 2 index 1 eq {
channelcount 1 sub } { 0 } ifelse def                     4 sourcecount add
index dup               8 eq exch 1 eq or not    end                    {
            /_colorimage load null ne               {
      _colorimage             }                 {
```

```
      Adobe_ColorImage_AI6_Vars /sourcecount get                        7 add
{ pop } repeat               } ifelse          }           {                 dup
3 eq              TestPlateIndex               dup -1 eq exch 5 eq or or
            {                        /_colorimage load null eq
      {                              ColorImageCompositeEmulator
      }                        {                              dup 1 eq
                  {                                    pop pop image
                  }                              {
      Adobe_ColorImage_AI6_Vars /plateindex get 5 eq
      {                                          gsave
                                                       0 _currenttransfer exec
                               1 _currenttransfer exec
                  eq                                         { 0 _currenttransfer
exec 0.5 lt }                                        { 0 _currenttransfer exec 1
_currenttransfer exec gt } ifelse
                                 { { pop 0 } } { { pop 1 } } ifelse
                           systemdict
 /settransfer get exec                                 } if
                                                   _colorimage
                                                   Adobe_ColorImage_AI6_Vars
/plateindex get 5 eq                                   {
                  grestore                                   } if
            } ifelse                      } ifelse              }
      {                        dup 1 eq                        {
            pop pop                                  image                   }
                  {                                  pop pop
            Adobe_ColorImage_AI6_Vars begin
      sourcecount -1 0                                 {
                               exch sourcearray 3 1 roll put
                  } for
      /SeparateCMYKImageProc load                       end
            systemdict /image get exec                         } ifelse
      } ifelse          } ifelse    } def       /XI   {
      Adobe_ColorImage_AI6_Vars begin                  gsave             /XIMask
exch 0 ne def                 /XIBinary exch 0 ne def             pop
      pop               /XIChannelCount exch def                 /XIBitsPerPixel
exch def                /XIImageHeight exch def             /XIImageWidth exch
def               pop pop pop pop               /XIImageMatrix exch def
                        XIBitsPerPixel 1 eq                {
      XIImageWidth 8 div ceiling cvi                }                  {
                  XIImageWidth XIChannelCount mul                 } ifelse
            /XIBuffer exch string def                                  XIBinary
                  {                        /XIDataProc { currentfile XIBuffer
readstring pop } def                       currentfile 128 string readline pop
pop               }                {                         /XIDataProc
{ currentfile XIBuffer readhexstring pop } def             } ifelse
                        0 0 moveto             XIImageMatrix concat
      XIImageWidth XIImageHeight scale                                 XIMask
                  {                        XIImageWidth XIImageHeight
            false                    [ XIImageWidth 0 0 XIImageHeight neg 0 0 ]
                        /XIDataProc load
      /_lp /null ddef                        _fc                       /_lp /imagemask
ddef                                               imagemask               }
            {                        XIImageWidth XIImageHeight
      XIBitsPerPixel                         [ XIImageWidth 0 0 XIImageHeight neg 0
0 ]                     /XIDataProc load
      XIChannelCount 1 eq                              {
                               gsave                           0 setgray
                                                   image
                               grestore                        }
      {                              false                          XIChannelCount
                               colorimage                  } ifelse
```

```
      } ifelse               grestore     end  } def end%%EndProcSet%
%BeginResource: procset Adobe_Illustrator_AI5 1.1 0%%Title: (Adobe Illustrator
(R) Version 5.0 Full Prolog)%%Version: 1.1 %%CreationDate: (3/7/1994) ()%
%Copyright: ((C) 1987-1994 Adobe Systems Incorporated All Rights Reserved)
currentpacking true setpackinguserdict /Adobe_Illustrator_AI5_vars 81 dict dup
beginput/_eo false def/_lp /none def/_pf{} def/_ps{} def/_psf{} def/_pss{}
def/_pjsf{} def/_pjss{} def/_pola 0 def/_doClip 0 def/cf currentflat def/_tm
matrix def/_renderStart[/e0 /r0 /a0 /o0 /e1 /r1 /a1 /i0] def/_renderEnd[null
null null null /i1 /i1 /i1 /i1] def/_render -1 def/_rise 0 def/_ax 0 def/_ay 0
def/_cx 0 def/_cy 0 def/_leading[0 0] def/_ctm matrix def/_mtx matrix def/_sp
16#020 def/_hyphen (-) def/_fScl 0 def/_cnt 0 def/_hs 1 def/_nativeEncoding 0
def/_useNativeEncoding 0 def/_tempEncode 0 def/_pntr 0 def/_tDict 2 dict def/_wv
0 def/Tx{} def/Tj{} def/CRender{} def/_AI3_savepage{} def/_gf null def/_cf 4
array def/_if null def/_of false def/_fc{} def/_gs null def/_cs 4 array def/_is
null def/_os false def/_sc{} def/_pd 1 dict def/_ed 15 dict def/_pm matrix
def/_fm null def/_fd null def/_fdd null def/_sm null def/_sd null def/_sdd null
def/_i null def/discardSave null def/buffer 256 string def/beginString null def
/endString null def/endStringLength null def/layerCnt 1 def/layerCount 1
def/perCent (%) 0 get def/perCentSeen? false def/newBuff null
def/newBuffButFirst null def/newBuffLast null def/clipForward? false defend
userdict /Adobe_Illustrator_AI5 known not {    userdict /Adobe_Illustrator_AI5
91 dict put} ifuserdict /Adobe_Illustrator_AI5 get begin/initialize{
      Adobe_Illustrator_AI5 dup begin    Adobe_Illustrator_AI5_vars begin
      discardDict {          bind pop pop     } forall    dup /nc get begin {
            dup xcheck 1 index type /operatortype ne and         {
      bind        } if        pop pop     } forall end      newpath}
def/terminate{ end end} def/_null def/ddef{    Adobe_Illustrator_AI5_vars 3 1
roll put} def/xput{     dup load dup length exch maxlength eq    {          dup
dup load dup           length 2 mul dict copy def    } if  load begin  def end}
def/npop{   {          pop   } repeat} def/sw{ dup length exch stringwidth
      exch 5 -1 roll 3 index mul add      4 1 roll 3 1 roll mul add} def/swj{dup
4 1 roll    dup length exch stringwidth   exch 5 -1 roll 3 index mul add      4 1
roll 3 1 roll mul add   6 2 roll /_cnt 0 ddef   {          1 index eq        {
                  /_cnt _cnt 1 add ddef        } if  } forall    pop   exch _cnt
mul exch _cnt mul 2 index add 4 1 roll 2 index add 4 1 roll pop pop} def/ss{ 4 1
roll  {          2 npop           (0) exch 2 copy 0 exch put pop
      gsave       false charpath currentpoint        4 index setmatrix
      stroke           grestore         moveto           2 copy rmoveto    }
exch cshow  3 npop} def/jss{  4 1 roll    {          2 npop           (0) exch
2 copy 0 exch put       gsave       _sp eq           {                exch 6
index 6 index 6 index 5 -1 roll widthshow           currentpoint          }
            {                false charpath currentpoint              4 index
setmatrix stroke        } ifelse         grestore         moveto           2
copy rmoveto      } exch cshow      6 npop} def/sp{   {          2 npop (0) exch
            2 copy 0 exch put pop        false charpath         2 copy rmoveto
      } exch cshow      2 npop} def/jsp{  {          2 npop           (0) exch
2 copy 0 exch put       _sp eq           {                exch 5 index 5 index
5 index 5 -1 roll widthshow        }          {                false charpath
            } ifelse         2 copy rmoveto    } exch cshow      5 npop} def/pl{
      transform   0.25 sub round 0.25 add exch  0.25 sub round 0.25 add exch
      itransform} def/setstrokeadjust where{    pop true setstrokeadjust      /c
      {          curveto     } def /C    /c load def /v    {
      currentpoint 6 2 roll curveto} def /V    /v load def /y    {          2
copy curveto      } def /Y    /y load def /l    {          lineto      } def /L
      /l load def /m    {          moveto      } def}{     /c    {          pl
curveto     } def /C    /c load def /v    {          currentpoint 6 2 roll pl
curveto     } def /V    /v load def /y    {          pl 2 copy curveto } def /Y
      /y load def /l    {          pl lineto   } def /L    /l load def /m    {
            pl moveto   } def} ifelse/d{  setdash} def/cf{} def/i{      dup 0 eq
      {          pop cf      } if  setflat} def/j{   setlinejoin} def/J{
      setlinecap} def/M{      setmiterlimit} def/w{   setlinewidth} def/XR{   0
ne    /_eo exch ddef} def/H{} def/h{      closepath} def/N{ _pola 0 eq  {
```

```
      _doClip 1 eq           {                 _eo {eoclip} {clip} ifelse
/_doClip 0 ddef        } if        newpath     }     {           /CRender
      {                N           } ddef      } ifelse} def/n{  N} def/F{
      _pola 0 eq  {           _doClip 1 eq           {                 gsave _pf
grestore _eo {eoclip} {clip} ifelse newpath /_lp /none ddef _fc
      /_doClip 0 ddef        }           {                 _pf         } ifelse
      }     {           /CRender         {                 F           } ddef
      } ifelse} def/f{  closepath   F} def/S{   _pola 0 eq  {           _doClip 1
eq          {                 gsave _ps grestore _eo {eoclip} {clip} ifelse
newpath /_lp /none ddef _sc              /_doClip 0 ddef        }           {
                  _ps         } ifelse    }     {           /CRender          {
                  S           } ddef      } ifelse} def/s{  closepath   S} def/B{
      _pola 0 eq  {           _doClip 1 eq            gsave F grestore       {
                  gsave S grestore _eo {eoclip} {clip} ifelse newpath /_lp /none
ddef _sc                /_doClip 0 ddef        }           {                 S
            } ifelse    }     {           /CRender          {                 B
            } ddef      } ifelse} def/b{  closepath   B} def/W{   /_doClip 1 ddef
} def/*{    count 0 ne  {           dup type /stringtype eq       {
      pop         } if  } if  newpath} def/u{} def/U{} def/q{     _pola 0 eq  {
            gsave } if} def/Q{      _p####&#%## # ola 0 eq  {           grestore
      } if} def/*u{     _pola 1 add /_pola exch ddef} def/*U{     _pola 1 sub
/_pola exch ddef  _pola 0 eq  {           CRender     } if} def/D{      pop} def
/*w{} def/*W{} def/`{   /_i save ddef     clipForward?      {
      nulldevice  } if  6 1 roll 4 npop   concat pop  userdict begin    /showpage
      {     } def 0 setgray   0 setlinecap      1 setlinewidth    0 setlinejoin
      10 setmiterlimit  [] 0 setdash      /setstrokeadjust where {pop false
setstrokeadjust} if     newpath     0 setgray   false setoverprint} def/~{ end
      _i restore} def/O{      0 ne  /_of exch ddef    /_lp /none ddef} def/R{ 0
ne    /_os exch ddef    /_lp /none ddef} def/g{ /_gf exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _gf
setgray                 /_lp /fill ddef         } if  } ddef      /_pf  {
      _fc         _eo {eofill} {fill} ifelse    } ddef      /_psf {           _fc
            ashow } ddef      /_pjsf      {           _fc         awidthshow  }
ddef  /_lp /none ddef} def/G{ /_gs exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _gs setgray
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/k{   _cf astore pop    /_fc  {           _lp /fill ne            {
      _of setoverprint              _cf aload pop setcmykcolor
      /_lp /fill ddef         } if  } ddef      /_pf  {           _fc         _eo
{eofill} {fill} ifelse  } ddef      /_psf {           _fc         ashow } ddef
      /_pjsf      {           _fc         awidthshow  } ddef      /_lp /none ddef
} def/K{    _cs astore pop    /_sc  {           _lp /stroke ne          {
            _os setoverprint              _cs aload pop setcmykcolor
      /_lp /stroke ddef       } if  } ddef      /_ps  {           _sc
      stroke      } ddef      /_pss {           _sc         ss    } ddef
      /_pjss      {           _sc         jss   } ddef      /_lp /none ddef} def
/x{   /_gf exch ddef    findcmykcustomcolor     /_if exch ddef    /_fc  {
      _lp /fill ne            {                 _of setoverprint              _if
_gf 1 exch sub setcustomcolor           /_lp /fill ddef         } if  } ddef
      /_pf  {           _fc         _eo {eofill} {fill} ifelse    } ddef
      /_psf {           _fc         ashow } ddef      /_pjsf      {           _fc
            awidthshow  } ddef      /_lp /none ddef} def/X{ /_gs exch ddef
      findcmykcustomcolor     /_is exch ddef    /_sc  {           _lp /stroke ne
            {                 _os setoverprint              _is _gs 1 exch sub
setcustomcolor                /_lp /stroke ddef       } if  } ddef      /_ps  {
            _sc         stroke      } ddef      /_pss {           _sc         ss
      } ddef      /_pjss      {           _sc         jss   } ddef      /_lp
/none ddef} def/A{      pop} def/annotatepage{userdict /annotatepage 2 copy
known {get exec} {pop pop} ifelse} def/XT {     pop pop} def/discard{   save
/discardSave exch store discardDict begin /endString exch store   gt38? {
```

```
      2 add } if  load  stopped     pop end     discardSave restore} bind def
userdict /discardDict 7 dict dup beginput/pre38Initialize{ /endStringLength
endString length store  /newBuff buffer 0 endStringLength getinterval store
      /newBuffButFirst newBuff 1 endStringLength 1 sub getinterval store
      /newBuffLast
 newBuff endStringLength 1 sub 1 getinterval store} def/shiftBuffer{   newBuff 0
newBuffButFirst putinterval   newBuffLast 0     currentfile read not    {
      stop  } if  put} def0{  pre38Initialize   mark  currentfile newBuff
readstring exch pop     {           {                 newBuff endString eq
            {                     cleartomark stop             } if
      shiftBuffer       } loop      }     {     stop  } ifelse} def1{
      pre38Initialize   /beginString exch store mark  currentfile newBuff
readstring exch pop     {           {                 newBuff beginString eq
            {                     /layerCount dup load 1 add store
      }                 {                         newBuff endString eq
            {                           /layerCount dup load 1 sub store
                        layerCount 0 eq                           {
                        cleartomark stop                          } if
            } if              } ifelse                shiftBuffer       } loop
      } if} def2{ mark  {           currentfile buffer readline not          {
            stop        } if        endString eq           {
      cleartomark stop        } if  } loop} def3{     /beginString exch store
      /layerCnt 1 store mark  {           currentfile buffer readline not
      {           stop        } if        dup beginString eq           {
            pop /layerCnt dup load 1 add store       }          {
      endString eq                  {                         layerCnt 1 eq
                  {                           cleartomark stop
      }                       {                         /layerCnt dup load 1
sub store                     } ifelse                } if        } ifelse    }
loop} defenduserdict /clipRenderOff 15 dict dup beginput{  /n /N /s /S /f /F
/b /B}{     {           _doClip 1 eq           {                 /_doClip 0 ddef
_eo {eoclip} {clip} ifelse          } if        newpath     } def} forall/Tr /pop
load def/Bb {} def/BB /pop load def/Bg {12 npop} def/Bm {6 npop} def/Bc /Bm load
def/Bh {4 npop} defend/Lb{    4 npop      6 1 roll    pop   4 1 roll    pop pop
pop   0 eq  {           0 eq        {                 (%AI5_BeginLayer) 1
(%AI5_EndLayer--) discard           }          {
      /clipForward? true def                              /Tx /pop load def
            /Tj /pop load def                             currentdict end
clipRenderOff begin begin           } ifelse    }     {           0 eq        {
                  save /discardSave exch store        } if  } ifelse} bind def/LB
{     discardSave dup null ne {           restore     }     {           pop
      clipForward?            {                 currentdict        end
end          begin                                        /clipForward?
false ddef        } if  } ifelse} bind def/Pb{  pop pop     0 (%AI5_EndPalette)
discard} bind def/Np{   0 (%AI5_End_NonPrinting--) discard} bind def/Ln /pop
load def/Ap/pop load def/Ar{  72 exch div 0 dtransform dup mul exch dup mul add
sqrt  dup 1 lt    {           pop 1 } if  setflat} def/Mb{  q} def/Md{} def/MB{
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npop} bind def/setcustomcolor{      2 npop} bind defcurrentdict readonly popend
endsetpacking%%EndResource%%EndProlog%%BeginSetupAdobe_level2_AI5 /initialize
get execAdobe_ColorImage_AI6 /initialize get execAdobe_Illustrator_AI5
/initialize get exec%AI5_Begin_NonPrintingNp8 Bn%AI5_BeginGradient: (Black &
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##&#%#Â#Â#17161514131211100F0E0D0C0B0A090807060504030201005>101 %_Br[0 1 0 0 1 50 100 %_Bs1 1 0 0 1 50 80 %_Bs1 0.0279 0 0 1 50 60 %_Bs1 0 1 0 1 50 40 %_Bs0 0 1 0 1 50 20 %_Bs0 1 1 0 1 50 0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Steel Bar)(Steel Bar) 0 3 Bd[<
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000102030405060708090A0B0C0D0E0F101112131415161718191A1B1C1D1E1F202122232425262728292A2B2C2D2E2F303132333435363738393A3B3C3D3E3F404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F606162636465666768696A6B6C6D6E6F707172737475767778797A7B7C7D7E7F808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9E9FA0A1A2A3A4A5A6A7A8A9AAABACADAEAFB0B1B2B3B4B5B6B7B8B9BABBBCBDBEBFC0C1C2C3C4C5C6C7C8C9CACBCCCDCECFD0D1D2D3D4D5D6D7D8D9DADBDCDDDEDFE0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF>0 %_Br[0 0 50 100 %_Bs1 0 50 70 %_Bs0 0 50 0 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Yellow & Orange Radial)(Yellow & Orange Radial) 1 2 Bd[0<
000101020304050606070809 0A0B0C0C0D0E0F10111213131415161718191A1B1C1D1D1E1F202122232425262728292A2B2B2C2D2E2F303132333435363738393A3B3C3D3E3E3F404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F606061626364656667686 96A6B6C6D6E6F707172737475767778797A7B7C7D7E7F808182838485868788898A8B8C><
FFFFFFFFFEFEFEFEFEFEFEFDFDFDFDFDFDFCFCFCFCFCFCFBFBFBFBFBFBFAFAFAFAFAFAF9F9F9F9F9F8F8F8F8F8F8F7F7F7F7F7F7F6F6F6F6F6F6F5F5F5F5F5F5F4F4F4F4F4F3F3F3F3F3F3F2F2F2F2F2F2F1F1F1F1F1F0F0F0F0F0F0EFEFEFEFEFEFEFEEEEEEEEEEEDEDEDEDEDEDECECECECECEBEBEBEBEBEBEAEAEAEAEAE9E9E9E9E9E9E8E8E8E8E8E8E7E7E7E7E7E6E6E6E6E6E5>01 %_Br[0 0 1 0 1 52 19 %_Bs0 0.55 0.9 0 1 50 100 %_BsBD%AI5_EndGradient%AI5_BeginGradient: (Yellow & Purple Radial)(Yellow & Purple Radial) 1 2 Bd[<
000102030405060708090A0B0C0D0E0F101112131415161718191A1B1C1D1E1F202122232425262728292A2B2C2D2E2F303132333435363738393A3B3C3D3E3F404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F606162636465666768696A6B6C6D6E6F707172737475767778797A7B7C7D7E7F808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9E9FA0A1A2A3A4A5A6A7A8A9AAABACADAEAFB0B1B2B3B4B5B6B7B8B9BABBBCBDBEBFC0C1C2C3C4C5C6C7C8C9CACBCCCDCECFD0D1D2D3D4D5D6D7D8D9DADBDCDDDEDFE0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF><
1415161718191A1B1C1D1E1F2021222324252627282 92A2A2B2C2D2E2F303132333435363738393A3B3C3D3E3F404141424344454647484 94A4B4C4D4D4E4F505152535455565758595A5B5C5D5E5F606162636465666768696A6B6C6D6E6F707172737475767778797A7B7B7C7D7E7F808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9D9E9FA0A1A2A3A4A5A6A7A8A9AAABACADAEAFB0B1B2B3B4B4B5B6B7B8B9BABBBCBDBEBFC0C0C1C2C3C4C5C6C7C8C9CACBCBCCCDCECFD0D1D2D3D4D5D6D7D7D8D9DADBDCDDDEDFE0E1E2E2E3E4E5E6E7E8E9EAEBECEDEEEEEFF0F1F2F3F4F5F6F7F8F9F9FAFBFCFDFEFF><
ABAAAAA9A8A7A7A6A5A5A4A3A3A2A1A1A09F9F9E9D9D9C9B9B9A999998979796959594939392919190 8F8F8E8D8D8C8B8B8A89898887878685858483838281818 07F7F7E7D7D7C7B7B7A797978777776757574737372717170 6F6F6E6D6D6C6B6B6A6969686767666565646362626160605F5E5E5D5C5C5B5A5A595858575656555454535252515050 4F4E4E4D4C4C4B4A4A4948484746464544444342424140403F3E3E3D3C3C3B3A3A393838373636353434333232313030 2F2E2E2D2C2C2B2A2A292828272626252424232222121201F1F1E1D1D1C1B1B1A191918171716151514131312111110 0F0F0E0D0D0C0B0B0A090908070706050504030302010100>01 %_Br[0 0.08 0.67 0 1 50 14 %_Bs1 1 0 0 1 50 100 %_BsBD%AI5_EndGradient%AI5_End_NonPrinting--%AI5_BeginPalette0 0 PbPnPc1 gPc0 gPc0 0 0 0 kPc0.75 gPc0.5 gPc0.25 gPc0 gPcBb2 (Black & White) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0 0 0 kPc0.5 0 0 0 kPc0.75 0 0 0 kPc1 0 0 0 kPc0.25 0.25 0 0 kPc0.5 0.5 0 0 kPc0.75 0.75 0 0 kPc1 1 0 0 kPcBb2 (Pink, Yellow, Green) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0 0.25 0 0 kPc0 0.5 0 0 kPc0 0.75 0 0 kPc0 1 0 0 kPc0 0.25 0.25 0 kPc0 0.5 0.5 0 kPc0 0.75 0.75 0 kPc0 1 1 0 kPcBb0 0 0 0 Bh2 (Yellow & Purple Radial) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0 0 0.25 0 kPc0 0 0.5 0 kPc0 0 0.75 0 kPc0 0 1 0 kPc0.25 0 0.25 0 kPc0.5 0 0.5 0 kPc0.75 0 0.75 0 kPc1 0 1 0 kPcBb2 (Rainbow) -4032 4680 0 0 1 0 0 1 0 0 Bg0 BBPc0.25 0.125 0 0 kPc0.5 0.25 0 0 kPc0.75 0.375 0 0 kPc1 0.5 0 0 kPc0.125 0.25 0 0 kPc0.25 0.5 0 0 kPc0.375 0.75 0 0 kPc0.5 1 0 0 kPcBb2 (Steel Bar) -4032 4680 0 0 1 0 0 1 0 0 Bg0

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%MSEPS Preamble 235 379 310 442 0 0 75 63/pp_save save def        /showpage {}
def        40 dict begin /pp_clip false def /pp_bbox false def        /F { pop }
def /S {} def        /B { { /pp_dy1 exch def /pp_dx1 exch def
                    /pp_dy2 exch def /pp_dx2 exch def }                stopped
not { /pp_bbox true def } if } def        /CB { { /pp_cy exch def /pp_cx exch
def                     /pp_cht exch def /pp_cwd exch def }
stopped not { /pp_clip true def } if } def
        /pp_bx1 235 def /pp_by1 379 def /pp_bx2 310 def /pp_by2 442 def
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#K#########'#ÿÿ####&#&#####ü###&#%#ë#ë#pp_clip        { pp_cx pp_cy moveto
pp_cwd 0 rlineto 0 pp_cht rlineto          pp_cwd neg 0 rlineto clip newpath }
if        pp_bbox {        /pp_dy2 pp_dy2 pp_dy1 add def        /pp_dx2 pp_dx2
pp_dx1 add def        /pp_sx pp_dx2 pp_dx1 sub pp_bx2 pp_bx1 sub div def
        /pp_sy pp_dy2 pp_dy1 sub pp_by1 pp_by2 sub div def        /pp_tx pp_dx1
pp_sx pp_bx1 mul sub def        /pp_ty pp_dy1 pp_sy pp_by2 mul sub def
pp_tx pp_ty translate pp_sx pp_sy scale } if        end#x###&#%#ä#ä#%!PS-Adobe-
2.0 EPSF-1.2%%Creator: Adobe Illustrator 88(TM) 1.9.3%%For: (Michael Kim)
(Quark)%%Title: (dual process)%%CreationDate: (12/5/90) (10:36 AM)%
%DocumentProcSets: Adobe_Illustrator_1.1 0 0%%DocumentSuppliedProcSets:
Adobe_Illustrator_1.1 0 0%%ColorUsage: Black&White%%DocumentProcessColors: Black
%%BoundingBox:235 379 310 442%%TemplateBox:288 360 288 360%%TileBox:-552 730 0
1460%%DocumentPreview: Macintosh_Pic%%EndComments%
%BeginProcSet:Adobe_Illustrator_1.1 0 0% Copyright (C) 1987 Adobe Systems
Incorporated.% All Rights Reserved.% Adobe Illustrator is a trademark of Adobe
Systems Incorporated./Adobe_Illustrator_1.1 dup 100 dict def load begin/Version
0 def/Revision 0 def% definition operators/bdef {bind def} bind def/ldef {load
def} bdef/xdef {exch def} bdef% graphic state operators/_K {3 index add neg dup
0 lt {pop 0} if 3 1 roll} bdef/_k /setcmybcolor where {/setcmybcolor get} {{1
sub 4 1 roll _K _K _K setrgbcolor pop} bind} ifelse def/g {/_b xdef /p {_b
setgray} def} bdef/G {/_B xdef /P {_B setgray} def} bdef/k {/_b xdef /_y xdef
/_m xdef /_c xdef /p {_c _m _y _b _k} def} bdef/K {/_B xdef /_Y xdef /_M xdef
/_C xdef /P {_C _M _Y _B _k} def} bdef/d /setdash ldef/_i currentflat def/i {dup
0 eq {pop _i} if setflat} bdef/j /setlinejoin ldef/J /setlinecap ldef/M
/setmiterlimit ldef/w /setlinewidth ldef% path construction operators/_R {.25
sub round .25 add} bdef/_r {transform _R exch _R exch itransform} bdef/c {_r
curveto} bdef/C /c ldef/v {currentpoint 6 2 roll _r curveto} bdef/V /v ldef/y
{_r 2 copy curveto} bdef/Y /y ldef/l {_r lineto} bdef/L /l ldef/m {_r moveto}
bdef% error operators/_e [] def/_E {_e length 0 ne {gsave 0 g 0 G 0 i 0 J 0 j 1
w 10 M [] 0 d/Courier 20 0 0 1 z [0.966 0.259 -0.259 0.966_e 0 get _e 2 get add
2 div _e 1 get _e 3 get add 2 div] e _f t T grestore} if} bdef/_fill {{fill}
stopped{/_e [pathbbox] def /_f (ERROR: can't fill, increase flatness) def n _E}
if} bdef/_stroke {{stroke} stopped{/_e [pathbbox] def /_f (ERROR: can't stroke,
increase flatness) def n _E} if} bdef% path painting operators/n /newpath ldef/N
/n ldef/F {p _fill} bdef/f {closepath F} bdef/S {P _stroke} bdef/s {closepath S}
bdef/B {gsave F grestore S} bdef/b {closepath B} bdef% text block construction
and painting operators/_s /ashow ldef/_S {(?) exch {2 copy 0 exch put pop dup
false charpath currentpoint _g setmatrix_stroke _G setmatrix moveto 3 copy pop
rmoveto} forall pop pop pop n} bdef/_A {_a moveto _t exch 0 exch} bdef/_L {0 _l
neg translate _G currentmatrix pop} bdef/_w {dup stringwidth exch 3 -1 roll
length 1 sub _t mul add exch} bdef/_z [{0 0} bind {dup _w exch neg 2 div exch
neg 2 div} bind {dup _w exch neg exch neg} bind] def/z {_z exch get /_a xdef /_t
xdef /_l xdef exch findfont exch scalefont setfont} bdef/_g matrix def/_G matrix
def/_D {_g currentmatrix pop gsave concat _G currentmatrix pop} bdef/e {_D p /t
{_A _s _L} def} bdef/r {_D P /t {_A _S _L} def} bdef/a {_D /t {dup p _A _s P _A
_S _L} def} bdef/o {_D /t {pop _L} def} bdef/T {grestore} bdef% group
construction operators/u {} bdef/U {} bdef% font construction operators/Z
{findfont begin currentdict dup length dict begin{1 index /FID ne {def} {pop
pop} ifelse} forall /FontName exch def dup length 0 ne{/Encoding Encoding 256
array copy def 0 exch {dup type /nametype eq{Encoding 2 index 2 index put pop 1
add} {exch pop} ifelse} forall} if popcurrentdict dup end end /FontName get exch
definefont pop} bdefend%%EndProcSet%%EndProlog%%BeginSetupAdobe_Illustrator_1.1
```

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beginn%%EndSetupu0 g0 G0 i 0 J 0 j 0.25 w 4 M []0 d%%Note:257.191 408.421 m
258.207 400.875 264.673 395.054 272.5 395.054 c279.594 395.054 285.571 399.838
287.383 406.356 c281.125 406.374 l294.625 414.624 l307.562 406.374 l301.378
406.374 l299.373 392.22 287.207 381.332 272.5 381.332 c256.891 381.332 244.145
393.592 243.369 409.008 c250.562 404.312 l257.191 408.421 lb1 g301.618 412.191 m
300.742 427.513 288.04 439.668 272.5 439.668 c257.791 439.668 245.625 428.781
243.621 414.625 c237.437 414.624 l250.562 406.374 l263.687 414.624 l257.616
414.645 l259.427 421.163 265.405 425.946 272.5 425.946 c280.324 425.946 286.791
420.126 287.806 412.578 c294.625 416.687 l301.618 412.191 lbU%%Trailer_E end
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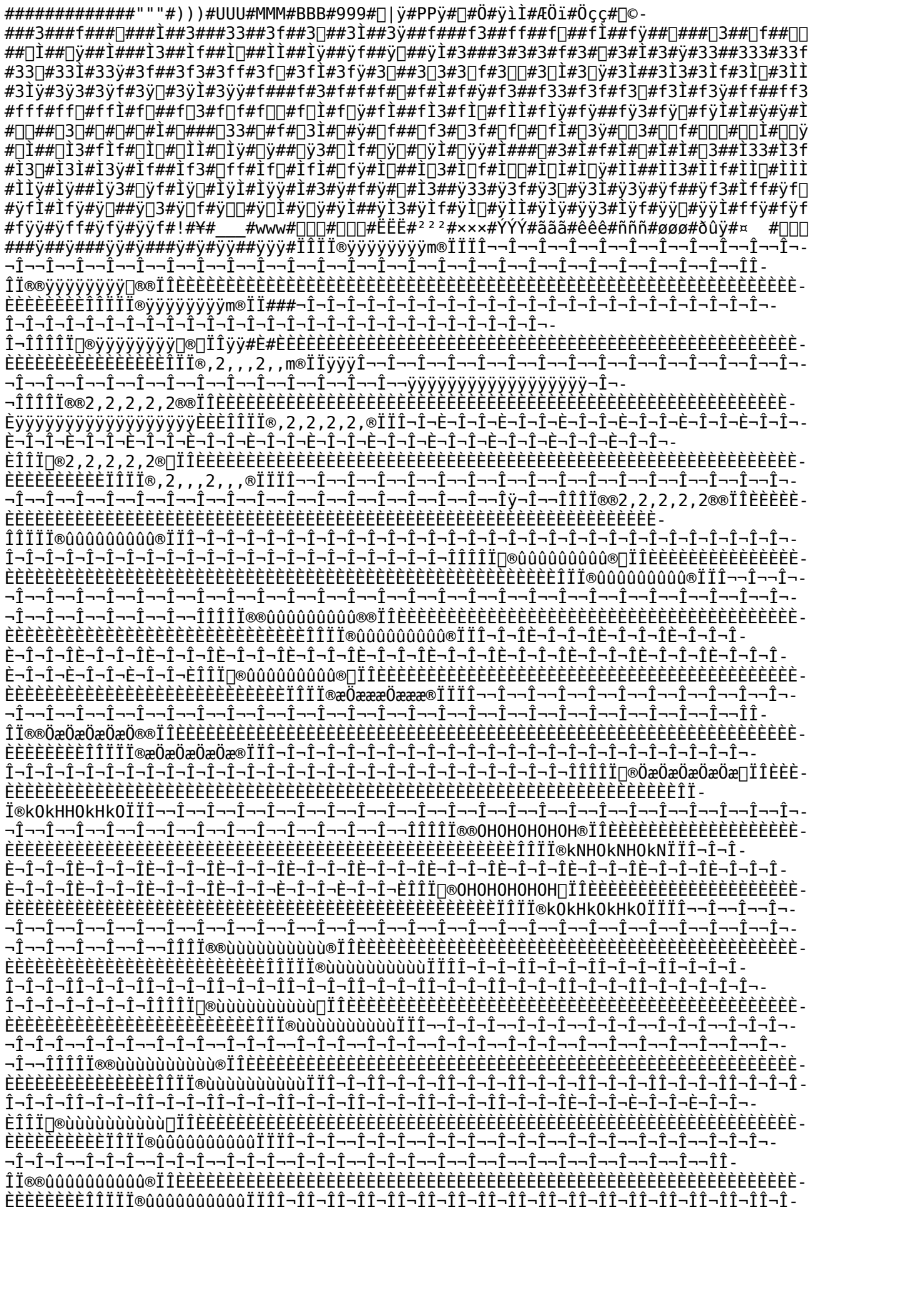

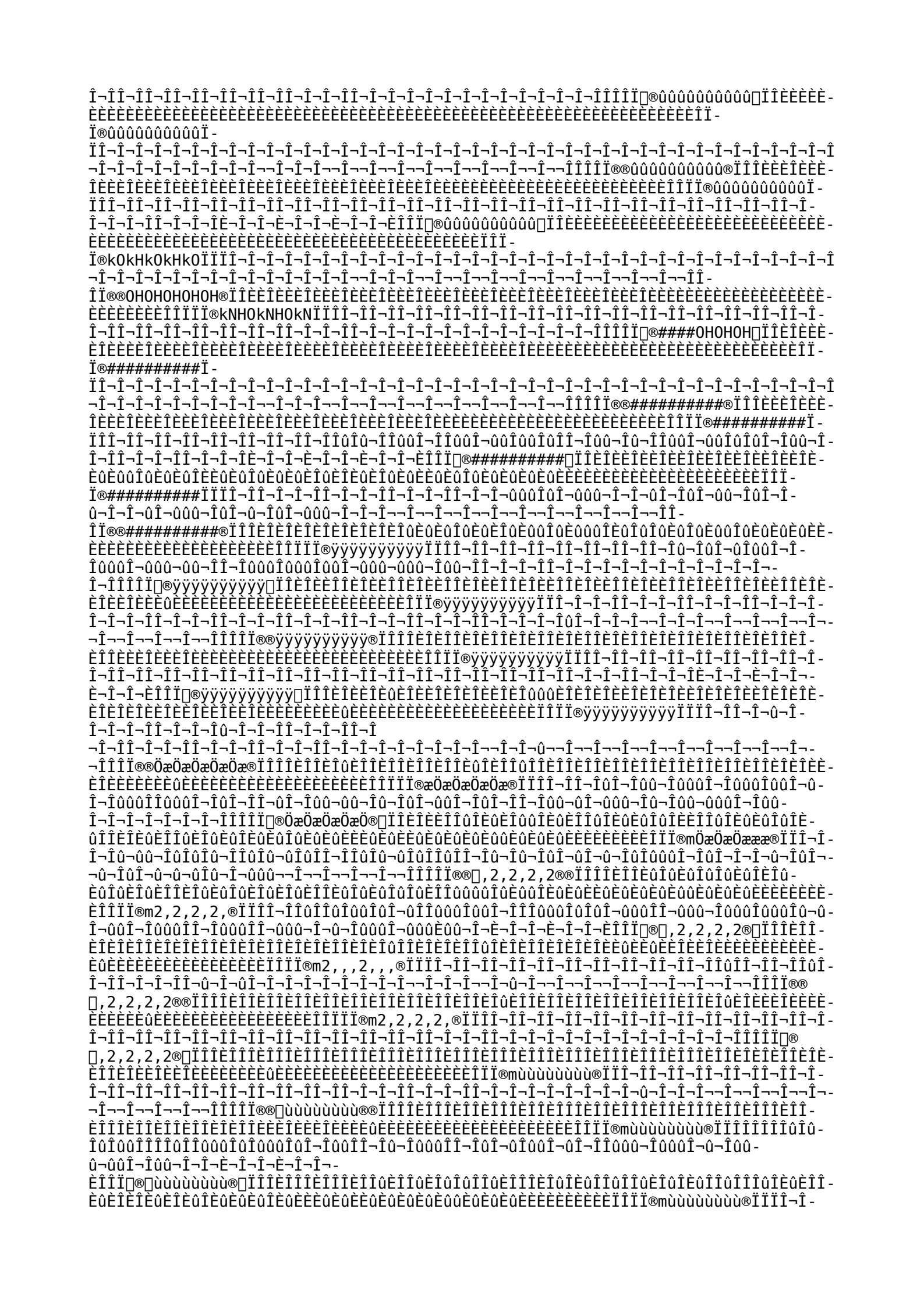

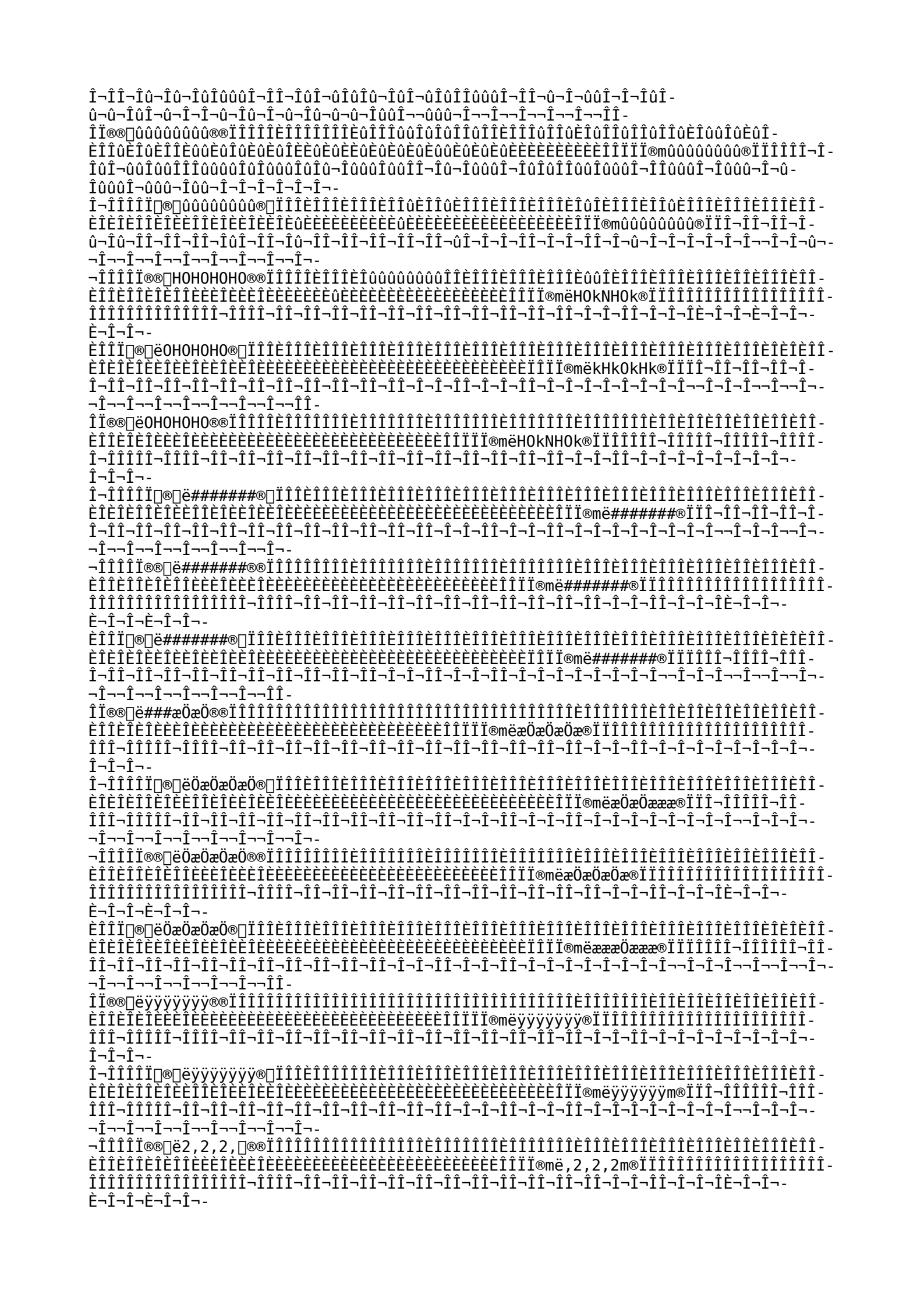

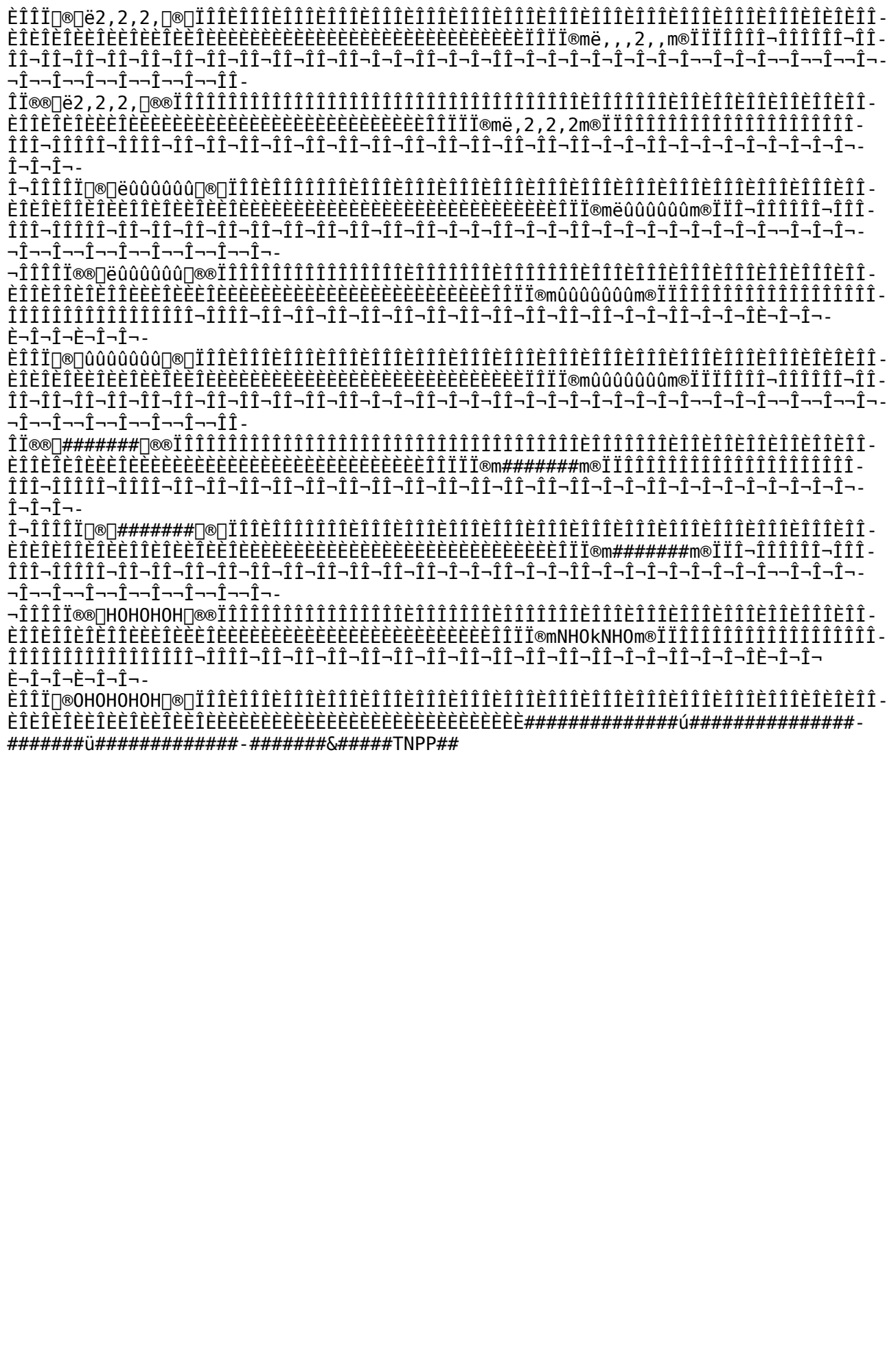

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